

August 22, 2006

Mr. John Baza Associate Director Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801

> RE: Knight 14-30, SESW Sec 30, T3S, R2E Application for Permit to Drill Randlett Field, Uintah County, Utah

Dear Mr. Baza:

Enclosed are an APD, Form 3, and appropriate attachments for the Knight 14-30 well proposed as a new Green River Fm. development well in the Randlett Field. Your consideration and approval of this application is requested.

Flying J Oil & Gas plans to use fresh water for drilling to the surface casing depth of 750 feet. This water will be supplied by Water Disposal Inc. under water permit number 43-11273. Produced water from Flying J operated wells will be used to drill below surface casing under Flying J Oil & Gas Inc. water user number 2617. The surface owner at the proposed well site is P. Robert Knight, 2592 E Stanford Ln, Salt Lake City, Utah 84117, telephone 801-277-1616 and the surface owner of certain proposed access roads is Deep Creek Investments, 2400 Sunnyside Avenue, Salt Lake City, Utah 84108.

Thank you for consideration of this application. If you have any questions, or if you need additional information, please call me at 801-296-7710.

Sincerely,

Flying J Oil & Gas Inc.

mew. U)

James W. Wilson

Vice President Operations

AUG 2 4 2006

DIV. OF OIL, GAS & MINING

Subsidiary - BIG WEST OIL & GAS INC.



STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

AMENDED REPORT	
(highlight changes)	

APPLICATION FOR PERMIT TO DRILL							5. MINE	RAL LEASE NO:	6. SURFACE; Fee	
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B. TYPE OF WE	ll: OIL 🗹	GAS 🔲	OTHER		SIN	IGLE ZONE 🗹 MULTIPLE ZO	NE 🔲	8. UNIT	or CA AGREEMENT N	IAME:
2. NAME OF OPE	RATOR:	· · · · · · · · · · · · · · · · · · ·						9. WFII	NAME and NUMBER	
Flying J Oil								i	ht 14-30	
	3. ADDRESS OF OPERATOR: PHONE NUMBER: 10. FIELD AND POOL OR WILDCAT:									LDCAT:
333 W Center St CITY North Salt Lake STATE UT ZIP 84054 (801) 296-7700										
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15. DISTANCE TO	NEAREST PROP	ERTY OR LEASE L	INE (FEET)	T	16. NUMBER O	F ACRES IN LEASE:	17. NI	JMBER OF	ACRES ASSIGNED	TO THIS WELL:
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		R DF, RT, GR, ETC	·.):		22. APPROXIM	ATE DATE WORK WILL START:	23. ES	TIMATED	DURATION:	
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24.			PROPOS	SED (CASING A	ND CEMENTING PROGRAM	1			
SIZE OF HOLE	CASING SIZE, (GRADE, AND WEIG	SHT PER FOOT	SETT	ING DEPTH	CEMENT TYPE, Q	UANTITY,	YIELD, AN	D SLURRY WEIGHT	
17 1/2"		14"			40	Premium	5	50 sks 1.16 cuft/sk 15		15.80 #/ga
12 1/4"	9 5/8"	36#	J55		750	Primary: Standard	41	0 sks	1.20 cuft/sk	
						Top Out: Premium	10	0 sks	1.15 cuft/sk	15.80 #/ga
7 7/8"	5 1/2"	17#	N80		7,000	Lead: Hi-Fill	35	0 sks	3.84 cuft/sk	11.0 #/ga
						Tail: Light	15	0 sks	1.55 cuft/sk	13.50 #/ga
25.					ATTA	CHMENTS				
VERIFY THE FOL	LOWING ARE ATT	ACHED IN ACCOR	DANCE WITH THE	UTAH C	IL AND GAS C	ONSERVATION GENERAL RULES:				
WELL PLA	AT OR MAP PREPA	ARED BY LICENSE	D SURVEYOR OR I	ENGINE	ER	COMPLETE DRILLING PLAN				
			APPROVAL FOR US							
		WATER RIGHTS A	AFFROVAL FOR US	SE OF W	AIEK	FORM 5, IF OPERATOR IS P	ERSON O	R COMPAI	NY OTHER THAN THE	ELEASE OWNER
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NAME (PLEASE F	James (PRINT)	W. Wilson	^ ^			тітье <u>Vice Presider</u>	t Ope	ations		
SIGNATURE DATE 8/27/06										
(This space for Stat	e use only)									
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A I HOMBER ASS	TONED.	_ (,)				APPROVAL:				
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(11/2001)

DIV. OF OIL, GAS & MINING

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FLYING J OIL & GAS INC.

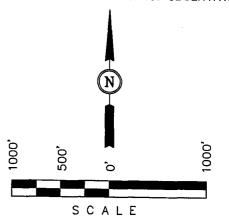
Well location, KNIGHT #14-30, located as shown in the SE 1/4 SW 1/4 of Section 30, T3S, R2E, U.S.B.&M. Uintah County, Utah.

BASIS OF ELEVATION

SPOT ELEVATION AT THE NORTHEAST CORNER OF SECTION 30, T3S, R2E, U.S.B.&M. TAKEN FROM THE RANDLETT, UTAH, QUADRANGLE, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 4939 FEET.

BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.



CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOUT TO THE PROPERTY OF MY SUPERVISION AND THAT THE SAFARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TO THE SAFARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TO THE SAFARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TO THE SAFARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TO THE SAFARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND SECOND TRUE AND CORRECT TRUE AND C

REGISTERED AN SURVEYOR GISTRATION NO. 167319

Untah Engineering & Land Surveying 85 SOUTH 200 EAST - VERNAL, UTAH 84078

(435) 789-1017

SCALE 1" = 1000'		DATE SURVEYED: 06-02-06	DATE DRAWN: 06-06-06
D.A. T.A.	D.R.B.	REFERENCES G.L.O. PLA	T
WEATHER WARM		FLYING J	OIL & GAS INC.

FLYING JOIL AND GAS INC.

APPLICATION FOR PERMIT TO DRILL

For

Knight 14-30

Located in

Township 3 South, Range 2 East, Section 30: SESW 660' FSL, 2180' FWL

'Uintah County, Utah

CONTENTS AND EXHIBITS

Form 3 Photos Survey Plat

Drilling Plan

Blowout Preventer & Manifold Schematic

Surface Use Plan

Production Facility Layout
Location of Existing Wells
Figure 1, Location Layout
Figure 2, Cut and Fill Sheet
Location Damage Area & Road Right-of-Way
Topo A, scale 1:100,000
Topo B, scale 1"=2000'
Affidavit of Surface Agreement

FLYING JOIL & GAS INC.

DRILLING PLAN

For

Knight 14-30

Located in

Township 3 South, Range 2 East, Section 30, SESW 660' FSL, 2180' FWL

Uintah County, Utah

Geology:

Tops of important geologic markers and potential water, oil, gas, and mineral content are as follows:

Depth (KB)	Datum (SS)	<u>Contents</u>
12	+5,034	Water
3,036	+2,010	Water, Gas
5,860	-814	Water, Gas
6,350	-1,304	Oil, Gas
7,000		
	12 3,036 5,860 6,350	12 +5,034 3,036 +2,010 5,860 -814 6,350 -1,304

Drilling Program:

- Build road and drilling pad. Set 14" conductor at 40' and dig rat hole and mousehole. Check to make sure conductor has no deviation.
- If timing allows, use a smaller rig to drill a 12-1/4" hole to 750' and pre-set surface casing as outlined in this procedure. Otherwise, the surface casing will be set by the bigger drilling rig.
- Move in and rig up a drilling rig.
- Drill 12-1/4" surface hole to 750'+ KB with fresh water mud. Survey at least every 100' and limit deviation to 1°. Notify DOGM (801-538-5340) immediately upon spudding the well. Give the well name, legal location, permit number, drilling contractor, company representative, and the date and time of spudding. Note full name of person taking "notification of spud" on initial morning and tour reports.
- Run 750' of 9-5/8", 36#, J-55, ST&C casing. Cement the 9-5/8" casing to surface per cementing specifications. Top job if necessary with Class "G" cement containing a minimum 2% Calcium Chloride.
- Wait on cement 4 hours before slacking off weight and 12 hours before drilling out. Weld on a 9-5/8" x 11" 3M casing head and test weld to 1,500 psi. Nipple up BOPE with blind rams on bottom, pipe rams, and annular preventer on top. Perform BOPE tests.
- If a plug is used to facilitate BOPE tests, the casing will be tested prior to drillout to 1 psi/ft times the depth of the casing seat or 70% of the minimum internal yield pressure of the casing.
- Drill out using a 7-7/8" PDC bit and mud motor. After drilling 10' of new formation, perform a casing shoe test to an equivalent mud weight of 10.0 ppg for 10 minutes. Run a brass saver sub below the kelly at all times.

- Drill to TD (± 7,000') with mud as detailed in this procedure. Mud-up will not be required until ± 5,500 (360' above Tgr3). Take deviation surveys every 300' or at bit trips. Keep deviation less than 3° and doglegs less than ½°/100' to TD.
- At TD, circulate to condition hole and trip out. Run the following open-hole logs and take up to 20 rotary side-wall cores as directed by wellsite geologist.

DIL-SP-GR-Caliper, TD to 750' (GR to Surface) CNL-FDC-GR, TD to 3,000'

• Clean out and condition hole and mud for running and cementing casing. Recommended mud properties: Plastic Viscosity (PV) < 15 centipoise (cp), Yield Point (YP) < 10 lb/100 ft², 10-second/10-minute gel strength values should be such that the 10-second and 10-minute readings are close together or flat (i.e., 5/6). The 30-minute reading should be less than 20 lb/100 ft². The goal of proper mud conditioning is to maximize displacement of mud and create turbulent flow during mud displacement/cementing operations. Work with mud engineer to manage PV/YP ratio to lower critical velocity necessary for turbulent flow.

Pull and lay down drill pipe and collars. Run 5-1/2" production casing as detailed. Cement the 5-1/2" casing as detailed. Reciprocate casing while cementing. Displace cement with water to leave no drilling mud in the production casing.

• Release drilling rig and demobilize off location.

Casing and Cementing Program:

Casing Program (new casing):

Hole Size	Casing Size	Description	Setting Depth Interval
17-1/2"+	14"	Conductor	40'
12-1/4"	9-5/8"	36#, J-55, STC	0 – 750'
7-7/8"	5-1/2"	17#, L80, LTC	0 – 7,000°

Casing with sufficient burst, collapse, and tension rating may be substituted for any of the above depending on availability.

The following safety factors were incorporated into the design of the casing program:

Burst	1.10
Collapse	1.125
Tension	1.80

For casing design purposes, the maximum mud weight at TD is assumed 9.0 ppg.

FLYING J OIL AND GAS IN Application for Permit to Drill Knight 14-30, T. 3S, R. 2E, Section 30, SESW Attached to Form 3, August 22, 2006

Cementing Program:

Conductor: Conductor cement will be neat Class "G" containing CaCl₂. The volume

of cement will be as required to cement to surface.

Surface: Surface casing cement will consist of primary slurry: 410 sks standard

cement w/0.25 lb/sk Flocele, $CaCl_2$ and other appropriate additives, 1.20 cuft/sk, 15.60 lb/gal; top out slurry: 100 sks premium cement, 1.15 cuft/sk, 15.80 lb/gal. Slurry volumes will be adjusted as required to cement to surface plus 100% excess. Casing hardware will include

guide shoe, insert float, six centralizers, and a top plug.

Production: Production casing will be cemented in one stage consisting of 350 sks

Hi-Fill lead cement, 3.84 cuft/sk, 11.0 lb/gal, to fill from 6,000' to surface and a tail of 150 sks light cement w/ appropriate additives, 1.55 cuft/sk, 13.50 lb/gal, to fill from approximately 7,000' (TD) to 6,000'. Hardware will include a guide shoe, float collar, thirty centralizers, and a top plug. Actual cement volumes are to be based on callipered hole

volume plus 25% excess.

Actual cement slurries for conductor, surface, and production casing will be based on final service company recommendations.

The DOGM shall be notified at least twenty-four hours prior to running and cementing the surface and production casing strings.

Blow Out Prevention Equipment:

Minimum specifications for BOP equipment while drilling 7-7/8" hole to 7,000' KB below 9-5/8" casing are:

3,000 psi 9-5/8" casing head

3,000 psi csg/drilling spool w/outlets for kill and manifold line

3,000 double ram BOP with pipe rams and blind rams

3,000 psi spherical

- upper and lower kelly cocks
- flow nipple w/flow and fill line

Ram type BOP, choke manifold, and related equipment will be tested to rated working pressure of BOP stack, if isolated from the surface casing by a test plug, or 70% of internal yield of casing if not isolated. Annular type preventers shall be tested to 50% of rated working pressure. Pressure shall be maintained for at least 10 minutes or until the requirements of the test are met, whichever is longer. Testing will be performed when initially installed, whenever any seal subject to test is broken, following related repairs and at

least every 30 days. Pipe rams and blind rams shall be functionally operated on every trip. Annular type preventers shall be functionally operated at least weekly.

Accessories to BOP include a kelly cock, floor safety valve, and choke manifold with pressure rating equivalent to the BOP stack. All auxiliary BOP equipment will be tested to appropriate pressures when BOPs are tested.

All choke lines will be straight lines unless turns use tee blocks or are targeted with running tees, and will be anchored to prevent whip and vibration.

Choke manifold equipment shall be functionally equivalent to the attached diagram. The configuration of the chokes may vary.

All valves in the kill line choke manifold, and choke line shall be a type that does not restrict the flow (full opening) and that allows a straight through flow.

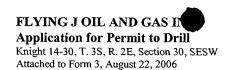
Pressure gauges in the well control system shall be a type designed for drilling fluid service.

The accumulator will have sufficient capacity to open the hydraulically controlled choke line valve (if so equipped), close all rams plus the annular preventer, and retain a minimum of 200 psi above precharge on the closing manifold without the use of the closing unit pumps. The fluid reservoir capacity will be double the accumulator capacity and the fluid level be maintained at the manufacturer's recommendations. The BOP system will have two independent power sources to close the preventers. Nitrogen bottles (3 minimum) will be one of these independent power sources and will maintain a charge equal to the manufacturer's specifications.

The accumulator precharge pressure test will be conducted prior to connecting the closing unit to the BOP stack and at least once every 6 months thereafter. The accumulator pressure will be corrected if the measured precharge pressure is found to be above or below the maximum or minimum limits specified in Onshore Oil & Gas Order Number 2.

Mud Program:

INTERVAL (feet)	MUD WEIGHT (lbs/gal)	VISCOSITY (sec/qt)	FLUID LOSS (ml/30 min)	MUD TYPE
0 – 5,500	8.3 - 8.6	35 +/-	-	Water/Polymer
5,500 – 7,000	8.6 – 9.0	35 +/-	10cc/less	Low Solids Non Disp



Mud gain or loss will be visually monitored. Mud loggers will be rigged up prior to encountering anticipated hydrocarbon zones to monitor hydrocarbon content in the mud. Minimum mud weights will be maintained to insure fast penetration rates, and decrease the chances of lost circulation. An adequate amount of mud will be kept on location or readily accessible for the purpose of maintaining well control during the course of drilling operations.

Mud up with a LSND/PHPA system will occur at approximately 5,500' and filtration will be reduced to 10 cc's/30 minutes by the top of the Tgr3 marker at approximately 5,860'.

Sufficient mud inventory will be maintained on location during drilling operations to handle any adverse conditions that may occur, including LCM for lost circulation and weighting materials. The mud monitoring system will consist of visual pit markers. The hole will be kept full at all times.

Evaluation:

A two-man mud logging unit will be in operation from a depth of approximately 2,500' to TD. Samples will be caught, cleaned, bagged, and marked as required.

Drill Stem Tests – No DST's are expected.

Coring - No whole coring is planned. Up to 20 rotary side-wall cores are tentatively planned to be taken at select intervals in conjunction with open-hole logging operations.

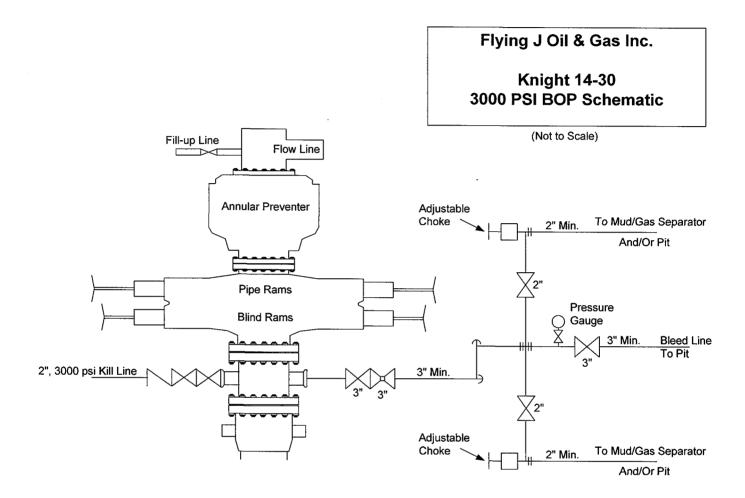
Open-hole logs will include DIL-SP-GR-Caliper from TD to surface casing at 750' (GR to Surface) and CNL-FDC-GR from TD to 3,000'.

Expected Bottom-Hole Pressure and Abnormal Conditions:

Hydrogen Sulfide – No Hydrogen Sulfide (H₂S) gas is expected.

No significantly over-pressured zones are expected in this well. Bottom-hole pressure in the Douglas Creek Member of the Green River is expected to have a pressure gradient of approximately 0.45 psi/ft and require 9.0 ppg drilling fluid to control.

No abnormally high temperatures are expected. Bottom-hole temperature is expected to be approximately 150 °F.



FLYING JOIL AND GAS INC.

SURFACE USE PLAN

For

Knight 14-30

Located in

Township 3 South, Range 2 East, Section 30: SESW 660' FSL, 2180' FWL

Uintah County, Utah

FLYING J OIL AND GAS II Application for Permit to Drill Knight 14-30, T. 3S, R. 2E, Section 30, SESW Attached to Form 3, August 22, 2006

Surface Use Plan:

Access will be from 6500 S also known as the JE Smith Ranch Road in the SE/4 section 19, T3S, R2E. An existing 2 track road will be upgraded (≈ 0.35 miles) and an additional 1.0 miles of new road built to access the Knight 14-30 and two other wells planned in section 30. See the attached exhibit "Topo B".

Current surface use is open range grazing.

Existing water and oil/gas wells within a one mile radius are shown on exhibit "Location of Existing Wells".

Planned production facilities are shown on exhibit "Production Facility Layout".

Construction materials are expected to be native and obtained on site.

No ancillary facilities are planned.

Waste management will included burial of drill cuttings on-site, and disposal of drilling mud, completion fluids and produced water into a permitted produced water disposal facility.

Reporting:

Drilling Contractor: A daily report will be provided to the company drilling consultant each

day. All tickets and reports including a copy of the daily drilling log will be provided to the drilling consultant and to the Roosevelt, Utah

office weekly.

Drilling Consultant: A daily report on the specified form will be emailed or faxed to the

Roosevelt, Utah and North Salt Lake, Utah offices. A report of well spudding and BOP testing will be called into a representative of the UDOGM at least 24 hours prior to conducting such operations. Before conducting any critical operation such as running pipe, cementing, drill stem testing, or logging, the drilling consultant should contact Jim Wilson of the North Salt Lake office regarding the specific procedure

for such operations.

Mud Contractor: The daily mud checks will be recorded and reported to the drilling

consultant with accurate daily costs and volume of products used. A copy of these reports will be sent to the Roosevelt and North Salt Lake

offices as a job summary.

Mud Logger: Reports should be provided as specified by Mr. Carl Kendell of the

North Salt Lake office.

FLYING J OIL AND GAS IN Application for Permit to Drill Knight 14-30, T. 3S, R. 2E, Section 30, SESW Attached to Form 3, August 22, 2006

Landowner:

P. Robert Knight

801-277-1616

Salt Lake City, UT

Company Contacts:

Flying J Oil & Gas Inc.

Invoices and Bills for this Project:

P.O. Drawer 130

Roosevelt, UT 84066

Main Office:

333 West Center Street

North Salt Lake, Utah 84054

Superintendent:

Larry Rich

(435) 722-5166

Roosevelt Office

(435) 722-5169

Roosevelt Office Fax

(435) 722-3111 (435) 823-5520 Home Cell

Engineer:

Jim Wilson

(801) 296-7710

North Salt Lake Office

(801) 296-7888

North Salt Lake Office Fax

(801) 943-0693

Home

(801) 541-0300

Cell

Geologist:

Carl Kendell

(801) 296-7721

North Salt Lake Office

(801) 296-7888

North Salt Lake Office Fax

(801) 547-0484

Home

Directions to Well Site:

The well location will be approximately 19 miles east and south of Roosevelt.

From Roosevelt, Utah:

Go east from center of Roosevelt on Highway 40 for 7.0 miles. Turn south and proceed for 7.6 miles. Turn left (east) on gravel road and go 2.6 miles, and then right (south) on access road and proceed 1.35 miles to the well site.

LEASE AND EASEMENT AGREEMENT

This Lease and Easement Agreement (the "Agreement") is made and entered into this day of August, 2006, by and between Robert P. Knight, an individual residing at 2592 Stanford Lane, Holladay, Utah 84117 (hereinafter referred to as "Surface Owner") and Flying J Oil & Gas Inc., a Utah corporation with its principal office at 333 West Center Street, North Salt Lake, Utah 84054 (hereinafter referred to as "Flying J").

WHEREAS, Surface Owner owns and has the right to possession and control of the surface estate of Township 3 South, Range 2 East, Section 30: S1/2S1/2, U.S.B. & M., Uintah County, Utah ("Owner's Land"); and

WHEREAS, Flying J desires to utilize a 430 foot by 400 foot tract of Owner's Land at the location described on Exhibit A as the well location for the Knight #14-30 well consisting of 3.948 acres (the "Knight #14-30 Well Site"); and

WHEREAS, Flying J desires to utilize a 430 foot by 400 foot tract of Owner's Land at the location described on Exhibit B as the well location for the Knight #16-30 well consisting of 3.948 acres (the "Knight #16-30 Well Site" and collectively with the Knight #14-30 Well Site, the "Well Sites"); and

WHEREAS, Flying J desires to utilize a 30 foot strip of land which runs from the 1/16 Section Line to the Knight #16-30 Well Site, as more particularly described on Exhibit C, for an access road right-of-way (the "Access Road"); and

WHEREAS, Flying J desires to obtain from Surface Owner a lease and an easement upon Owner's Land for the Well Sites and an easement and right-of-way over and across Owner's Land for the Access Road together with the right to use and occupy portions of Owner's Land for the purpose of constructing, operating, maintaining and repairing the Well Sites, the Access Road, electric lines, pipelines and tank batteries and for the purpose of exploring, drilling, completing, producing, operating, recompleting, reworking, reclaiming and abandoning oil and gas wells;

NOW, THEREFORE, in consideration of the sum of Ten Dollars (\$10.00) and other good and valuable consideration paid by Flying J to Surface Owner, the receipt and sufficiency of which are hereby acknowledged, it is hereby agreed as follows:

1. Surface Owner represents and warrants to Flying J that it owns or has the right to possess and control Owner's Land and that it has the right to enter into this Agreement with respect thereto. Surface Owner hereby grants, bargains, assigns and conveys to Flying J, its successors and assigns, a lease and an easement for the Well Sites and the right to use and occupy the tracts of land consisting of the Well Sites for the purpose of constructing, operating, maintaining and repairing the Well Sites, electric lines, pipelines and tank batteries and for the purpose of conducting all operations necessary for exploring, drilling, completing, producing, operating, recompleting, reworking, reclaiming, plugging and abandoning oil and gas wells.

- 2. Surface Owner hereby grants, bargains, assigns and conveys to Flying J, its successors and assigns, an easement and right-of-way for the Access Road together with the right to use and occupy the tract of land consisting of the Access Road for the purpose of gaining ingress to and egress from well sites and for constructing, operating, maintaining and repairing the Access Road, electric lines, pipelines and for the purpose of conducting all operations necessary for exploring, drilling, completing, producing, operating, recompleting, reworking, reclaiming, plugging and abandoning oil and gas wells.
- 3. Flying J shall be responsible for damages resulting from Flying J's negligence and Flying J shall indemnify Surface Owner from and against such liability. Subject to the obligations of Flying J specified in paragraph 5, below, and in the first sentence of this paragraph 3, Surface Owner hereby releases and discharges Flying J, its employees, agents, affiliates, insurers, contractors, successors and assigns of and from any and all actions, causes of action, suits, claims, demands, liabilities and obligations whatsoever for damages, including without limitation, growing crops, fences, pasture lands and any and all improvements to Owner's Land resulting from any of the activities described above for which the rights, easements and rights-of-way have been granted. The release and discharge provided in this paragraph is and shall be considered for all purposes a complete discharge, satisfaction and waiver of any obligation which Flying J may have for damages under any oil and gas lease or other agreement with respect to Owner's Land.
- 4. All notices required or permitted to be given hereunder shall be delivered by U.S. mail, certified with return receipt requested, by overnight courier or by personal delivery to the party to be notified at the respective addresses set forth above.
- 5. This Agreement shall remain in full force and effect for a period of thirty (30) years and so long thereafter as Flying J conducts any of the operations described in this Agreement. At such time as Flying J permanently ceases all such operations, this Agreement shall terminate; provided, however, that Flying J shall then have a period of one (1) year from the permanent cessation of all operations within which to complete the plugging and abandonment operations, reclamation of the surface, removal of any and all fixtures, equipment and personal property utilized in operations upon Owner's Land and to conduct such other activities as may be required by applicable law or agreement. The surface area directly disturbed by Flying J through its operations will be reclaimed, as nearly as practicable, to the condition of such area prior to Flying J conducting its operations.
- 6. This Agreement shall bind and inure to the benefit of the parties hereto, their respective successors and assigns and shall bind Surface Owner as to any after acquired title Surface Owner may acquire in the lands after the date of this Agreement.

IN WITNESS WHEREOF, the parties have executed this Agreement the day and year first above written.

By: P. Nobert Knight

Robert P. Knight

FLYING J OIL & GAS INC.

Title:

Chris J. Malan Vice President

STATE OF UTAH)
) SS:
COUNTY OF SALT LAKE)

On the <u>21</u> day of August, 2006, personally appeared before me, the undersigned Notary Public, in and for said County and State, Robert P. Knight, to me personally known, who executed the foregoing instrument and acknowledged to me that he executed the same for the uses and purposes set forth therein.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal.

NO FARY PUBLIC

STATE OF UTAH

)) SS:

COUNTY OF DAVIS

On the 2 day of August, 2006, personally appeared before me, the undersigned Notary Public, in and for said County and State, Chris J. Malan to me personally known to be Vice President of Flying J Oil & Gas Inc., a Utah corporation, who executed the foregoing instrument and acknowledged to me that he executed the same as the act and deed of said corporation for the uses and purposes set forth therein.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal the day and year last above written.

NOTARY PUBLIC Launa Badovinac et See 950 South #17 Inglan City, Utah 84302 to Constitute Styles September 20, 2006 STATE OF LITAH

3

FLYING JOIL & GAS INC.

KNIGHT #14-30 LOCATED IN UINTAH COUNTY, UTAH **SECTION 30, T3S, R2E, U.S.B.&M.**

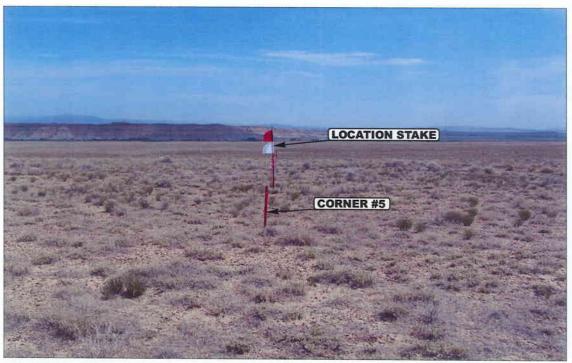


PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: NORTHEASTERLY

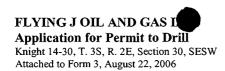


PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

CAMERA ANGLE: SOUTHERLY

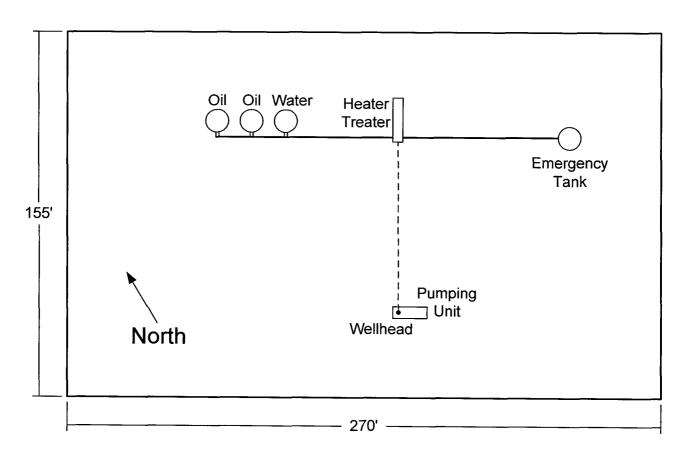


LOCATION	06 MONTH	13 DAY	06 YEAR	РНОТО	
TAKEN BY: D.A.	DRAWN BY: C.P	. REV	ISED: 0	00-00-00	

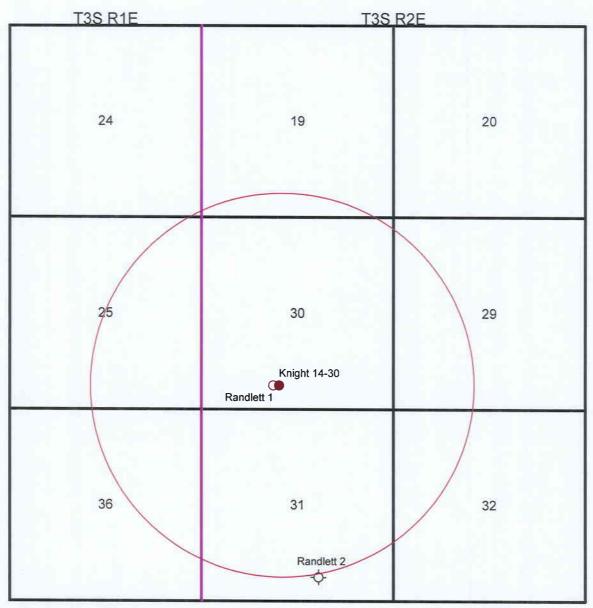


Knight 14-30

Completed Well Production Facility Layout
(Not to Scale)



Location of Existing Wells



Scale: 1" = 2640'

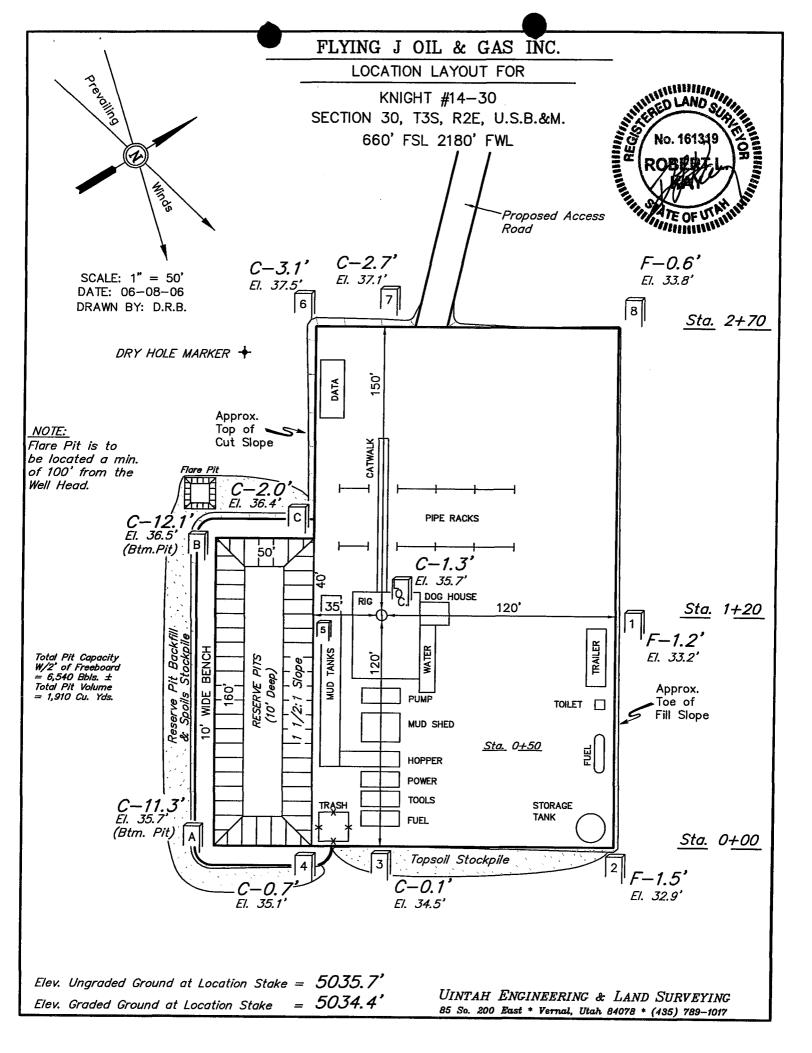
Oil/Gas Wells

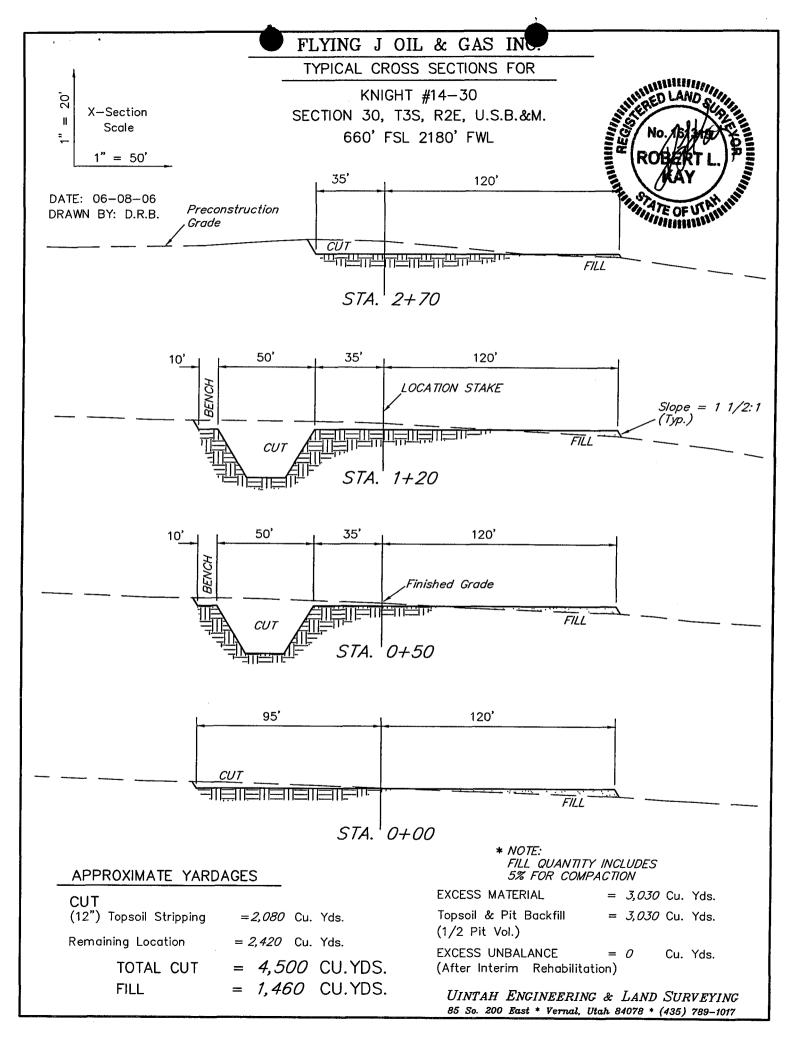
O Randlett 1, P&A

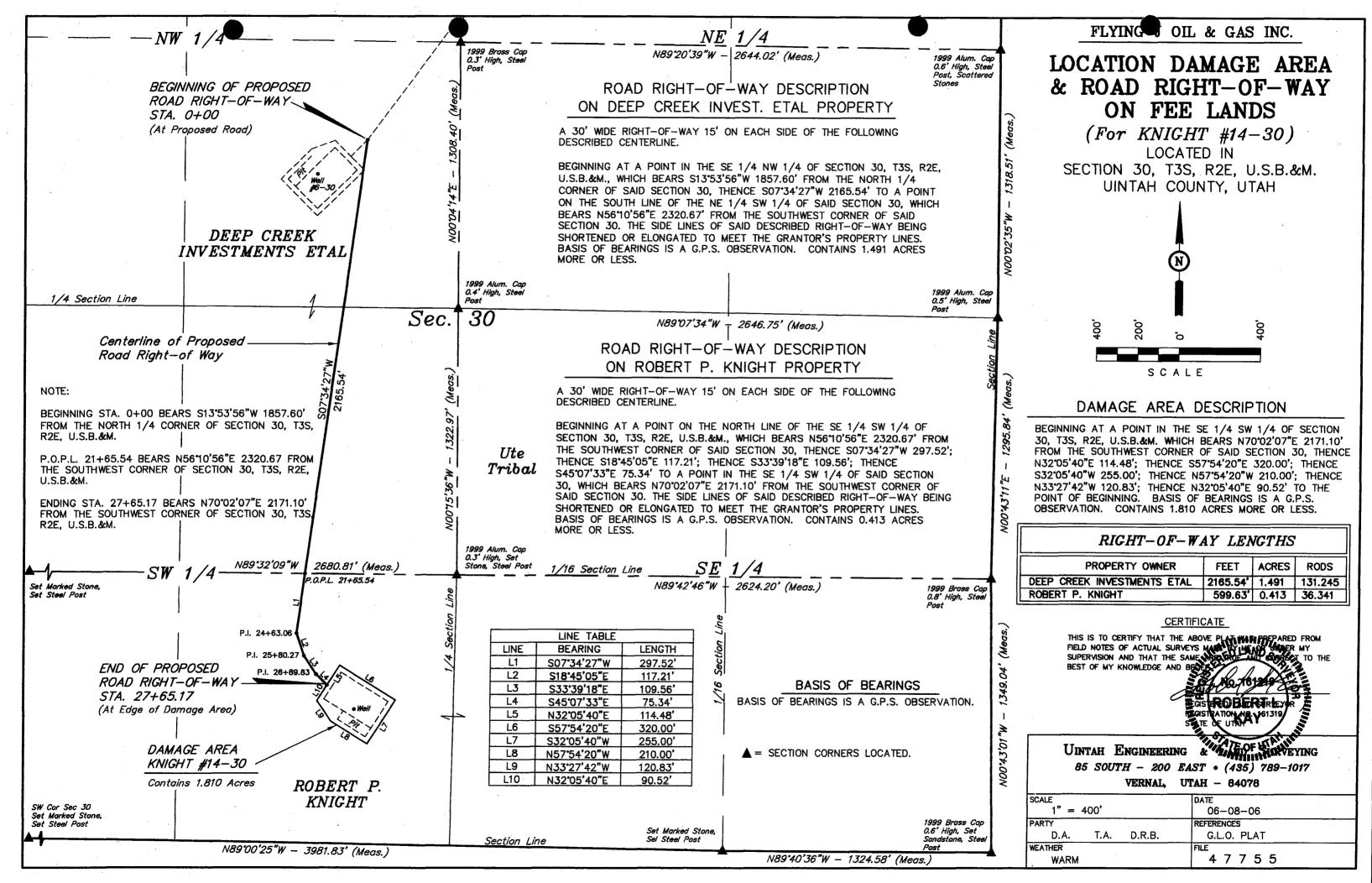
♦ Randlett 2, D&A

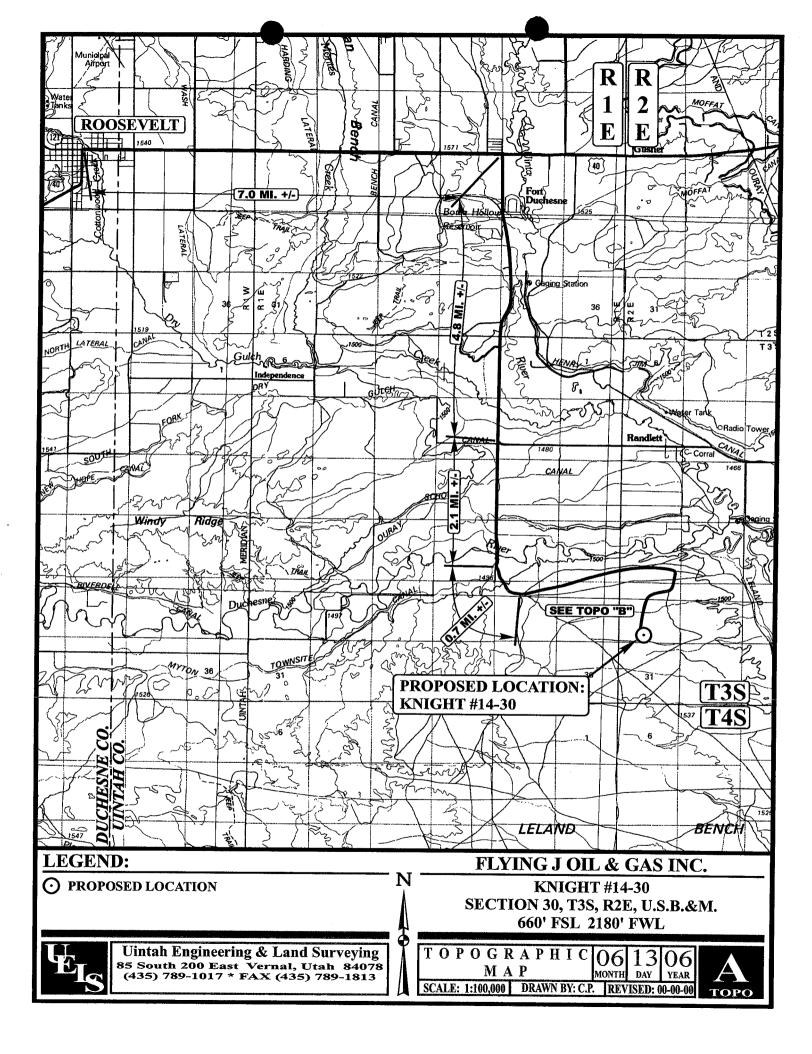
Water Wells

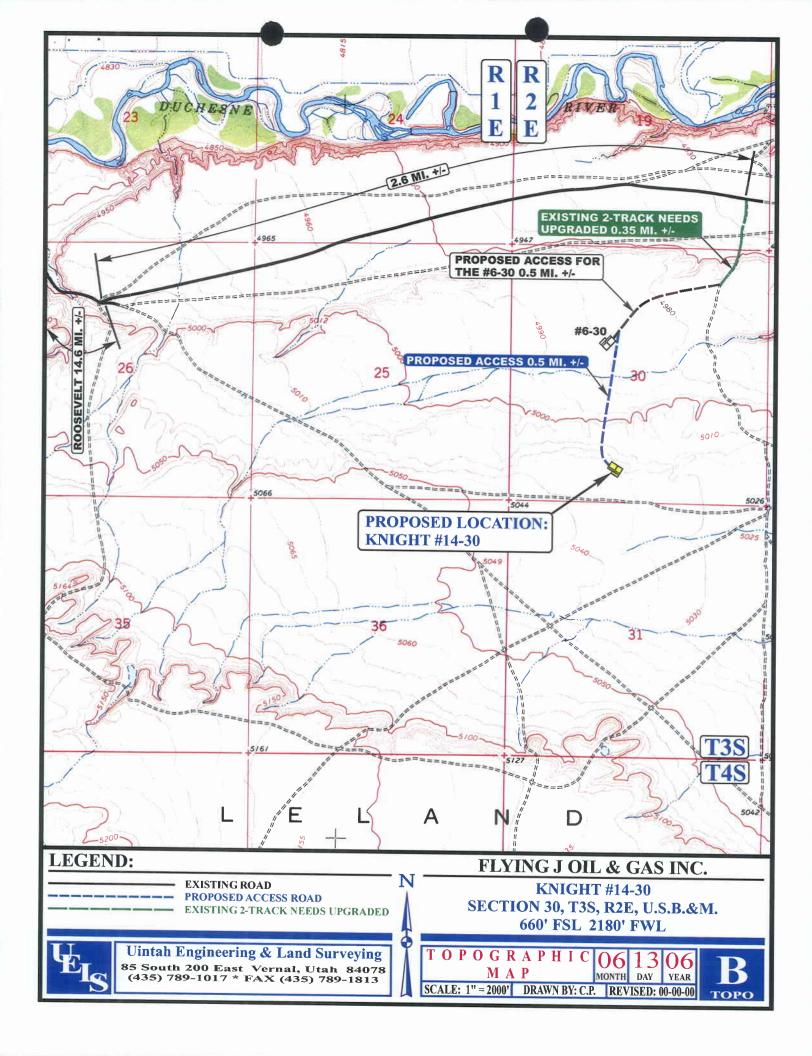
None

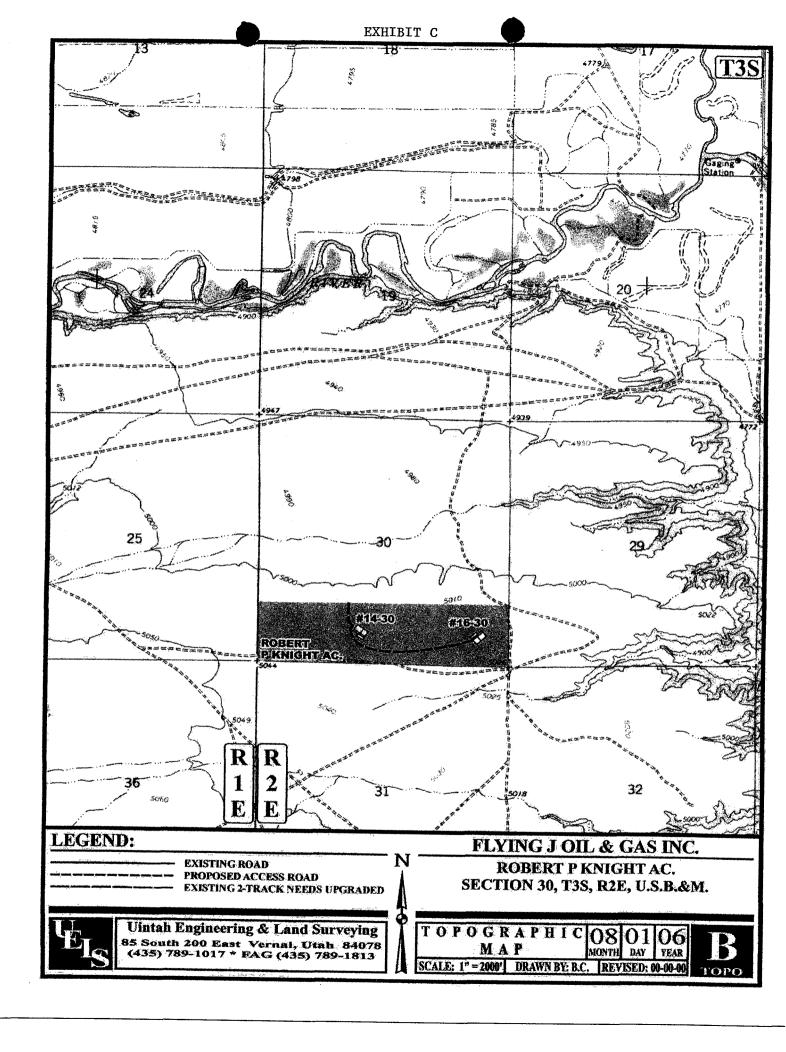


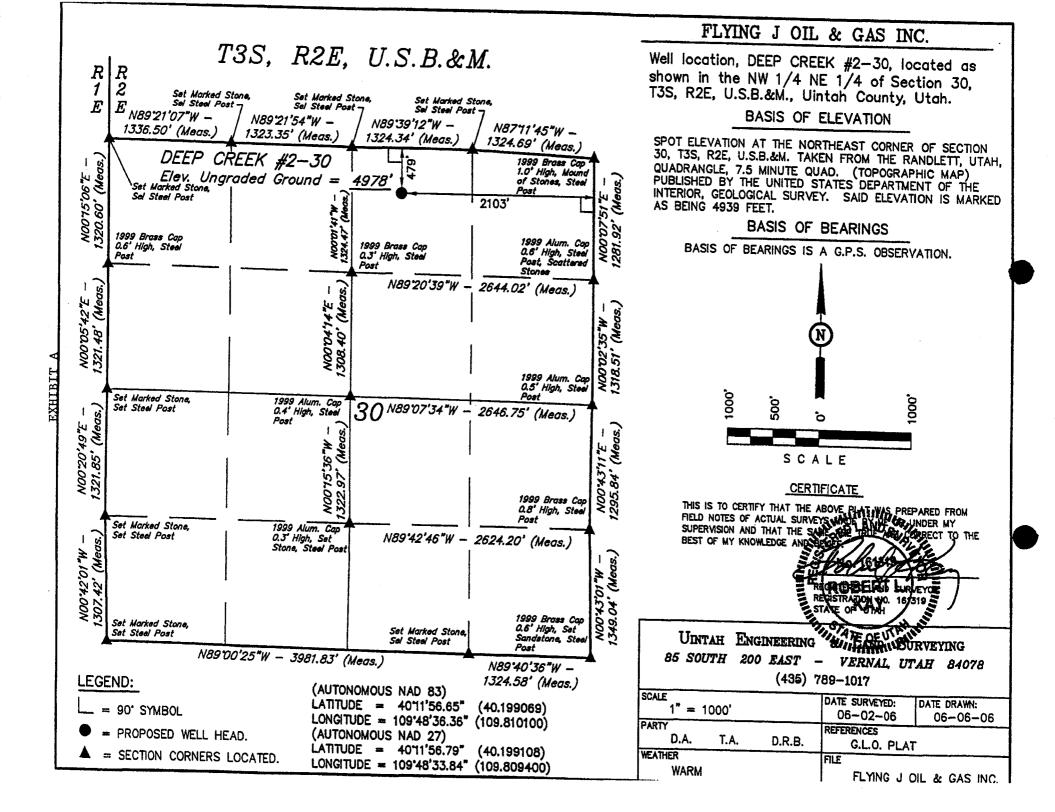


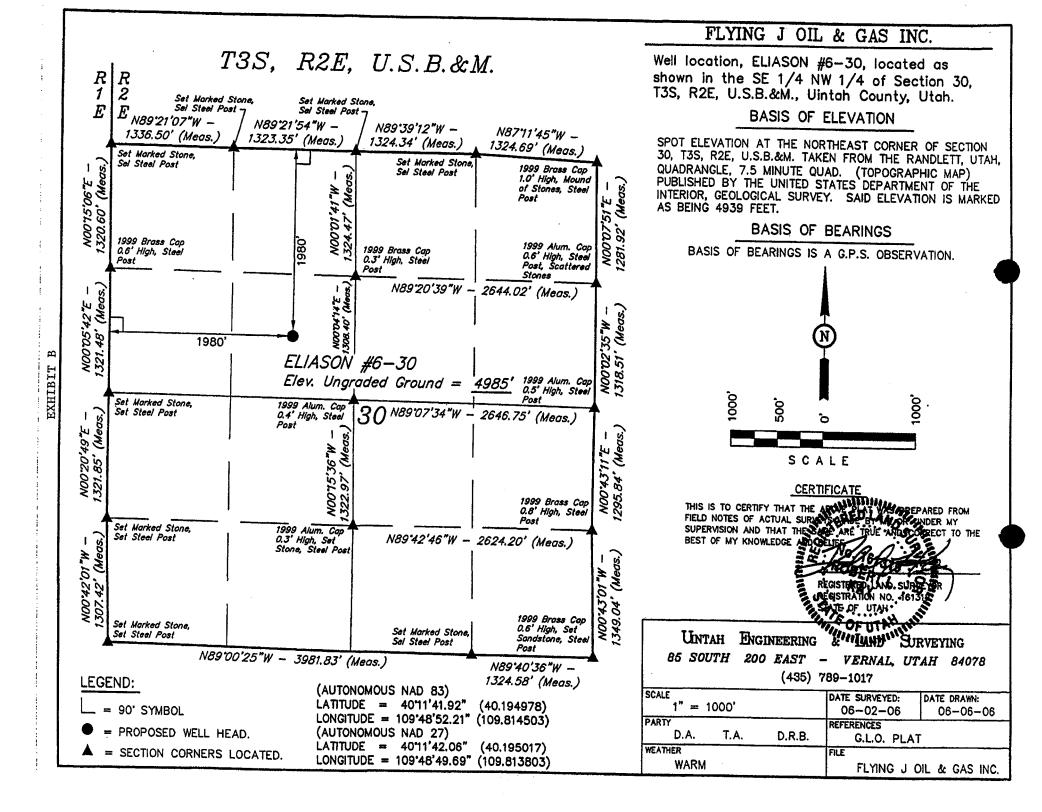


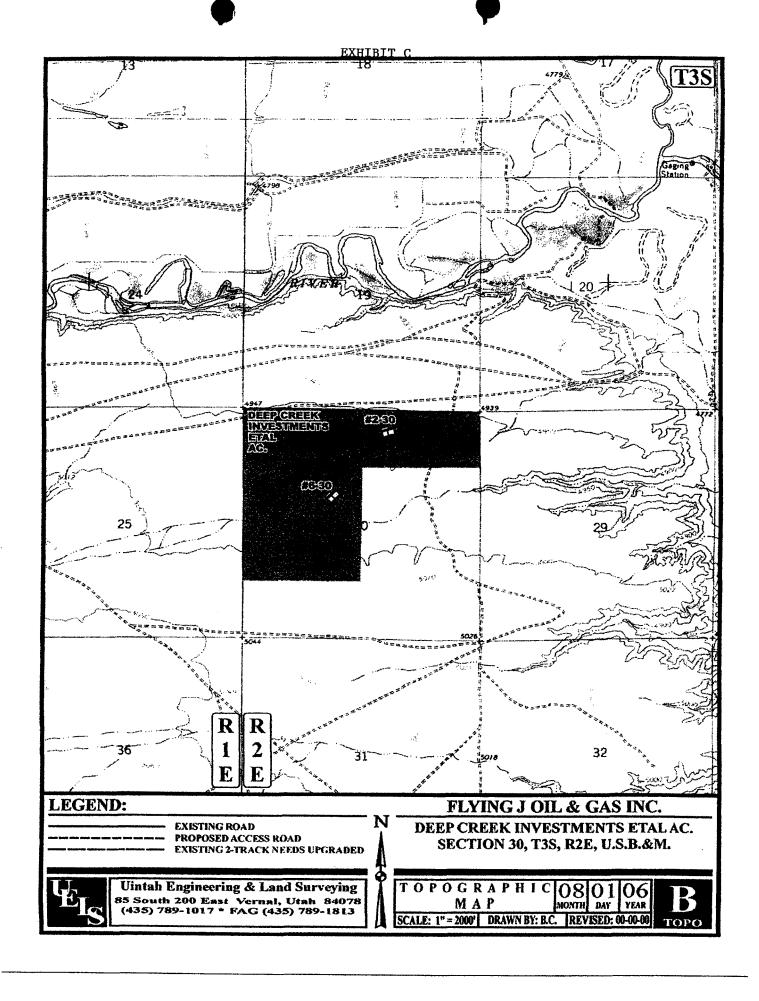




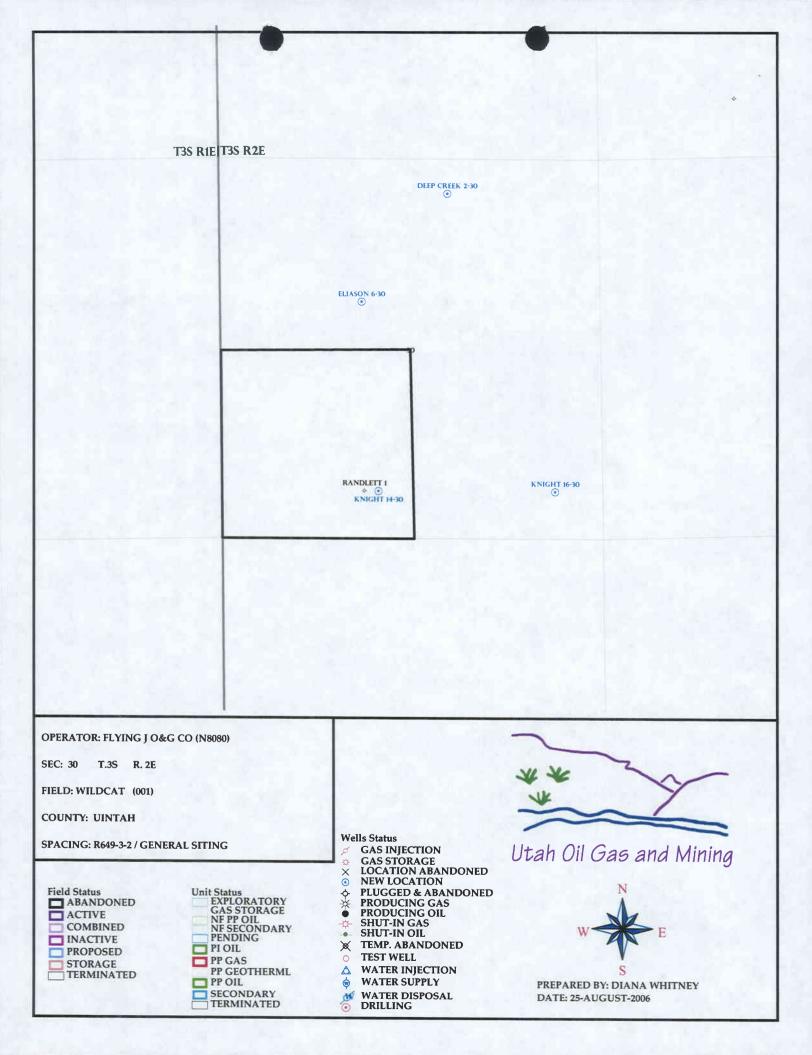








APD RECEIVED: 08/24/2006	API NO	O. ASSIGN	ED: 43-04	7-38501
WELL NAME: KNIGHT 14-30		-		
OPERATOR: FLYING J OIL & GAS INC (N8080)	PHONE N	UMBER: 8	01-296-770	0
CONTACT: JAMES WILSON		_		
PROPOSED LOCATION:	INSPECT	r locatn i	BY: /	/
SESW 30 030S 020E	Tech Re		Initials	Data
SURFACE: 0660 FSL 2180 FWL	Tech Re	solem	Initials	Date
BOTTOM: 0660 FSL 2180 FWL	Engine	ering	DKS	6/6/66
COUNTY: UINTAH	Geology	У		
LATITUDE: 40.18771 LONGITUDE: -109.8130	Curfor			
UTM SURF EASTINGS: 601044 NORTHINGS: 4449 FIELD NAME: WILDCAT (1	L	3		<u></u>
LEASE TYPE: 4 - Fee LEASE NUMBER: FEE SURFACE OWNER: 4 - Fee		D FORMATI		·V
LOCATION AND SITING: Plat				
COMMENTS: Needs Price (09-18-06)			
Z-STATONE	UT OF BAS	·15		



Application for Permit to Drill Statement of Basis

9/28/2006

Utah Division of Oil, Gas and Mining

Page 1

APD No

Operator

API WellNo

FLYING J OIL & GAS INC

Status

Well Type

Surf Ownr

CBM

74

43-047-38501-00-00

Surface Owner-APD

OW

P

No

Well Name KNIGHT 14-30

Unit

Field

WILDCAT

Type of Work

Location

SESW 30 3S 2E U 0 FL 0 FL GPS Coord (UTM) 601044E 4449057N

Geologic Statement of Basis

Flying J proposes to set 40' of conductor pipe and 750' of surface casing at this location. The depth to the base of the moderately saline water at this location is estimated to be at a depth of 2,200'. A search of Division of Water Rights records shows no water wells within a 10,000 foot radius of the center of Section 30. The surface formation at this site is the Uinta Formation. The Uinta Formation is made up of interbedded shales and sandstones. The Uinta Formation is not expected to be a significant source of water in this area. The production casing cement should be brought up above the base of the moderately saline water in order to isolate it from fresher waters up hole.

Brad Hill

9/28/2006

APD Evaluator

Date / Time

Surface Statement of Basis

A minimum of a 12 mil liner is required in the Reserve Pit. There are no other concerns with drilling a well at this location.

Floyd Bartlett

9/18/2006

Onsite Evaluator

Date / Time

Conditions of Approval / Application for Permit to Drill

Category

Condition

Pits

A synthetic liner with a minimum thickness of 12 mils shall be properly installed and

maintained in the reserve pit.

Surface

The reserve pit shall be fenced upon completion of drilling operations.



Utah Division of Oil, Gas and Mining

Operator

FLYING JOIL & GAS INC

Well Name

KNIGHT 14-30

API Number

43-047-38501-0

APD No 74

3S

Field/Unit WILDCAT

Location: 1/4,1/4 SESW

Sec 30 **Tw**

Rng 2E

0 FL 0 FL

GPS Coord (UTM) 600978

4449266

Surface Owner

Participants

Floyd Bartlett (DOGM), Larry Rich (Flying J)

Regional/Local Setting & Topography

On anchient flat flood plain bench approximately 1 1/2 mile south of Duchesne River and 19 miles southeast of Roosevelt, UT. Location slopes very gently to the north and immediately north of the location the terrain slopes to an additional flat bench. P/A well Randlett #1 drilled by Gulf Oil borders the proposed location on the west.

Surface Use Plan

Current Surface Use

Grazing

New Road

Miles

Well Pad

Src Const Material

Surface Formation

Width 155

Length 270

Onsite

ALLU

Ancillary Facilities N

Waste Management Plan Adequate? Y

Environmental Parameters

Affected Floodplains and/or Wetland N

Flora / Fauna

Moderately vegetated salt deseret shrub. Gardner saltbrush, horsebrush, cheatgrass, Broom snakeweed, curly mesquite.

Rabbits, prairie dogs, coyote and misc small rodents and birds.

Soil Type and Characteristics

Deep gravely sandy loam.

Erosion Issues N

Sedimentation Issues N

Site Stability Issues N

Drainage Diverson Required N

Berm Required? Y

Erosion Sedimentation Control Required? N

Paleo Survey Run? N

Paleo Potental Observed? N

Cultural Survey Run? N

Cultural Resources?

Reserve Pit

Site-Specific Factors		Site R	Ranking		
Distance to Groundwater (feet)	>200		0		
Distance to Surface Water (feet)	>1000		0		
Dist. Nearest Municipal Well (ft)	>5280		0		
Distance to Other Wells (feet)	>1320		0		
Native Soil Type	Mod permeability		10		
Fluid Type	Fresh Water		5		
Drill Cuttings	Normal Rock		0		
Annual Precipitation (inches)	<10		0		
Affected Populations	<10		0		
Presence Nearby Utility Conduits	Not Present		0		
		Final Score	15	2	Sensitivity Level

Characteristics / Requirements

Gravely soil. A minimum of a 12 mil liner is required. Sub-felt liner may also be needed.

Closed Loop Mud Required? N Liner Required? Y Liner Thickness 12 Pit Underlayment Required? Y

Other Observations / Comments

None

Floyd Bartlett **Evaluator**

9/18/2006 **Date / Time**

STATE ACTIONS

Resource Development Coordinating Committee Governor's Office of Planning and Budget

5110 State Office Building

SLC, UT 84114

Phone No.	537-9230
1. State Agency	2. Approximate date project will start:
Oil, Gas and Mining	
1594 West North Temple, Suite 1210	Upon Approval or September 8, 2006
Salt Lake City, UT 84114-5801	
3. Title of proposed action:	
Application for Permit to Drill	
4. Description of Project:	
Flying J Oil & Gas Inc proposes to drill the Kı	night 14-30 well (wildcat) on a Fee lease, Uintah
County, Utah. This action is being presented to the	
affecting state interests. The Division of Oil, Gas	and Mining is the primary administrative agency in
this action and must issue approval before operation	
5. Location and detailed map of land affected (site	location map required, electronic GIS map
preferred)	
(include UTM coordinates where possible) (indica	
660' FLS 2180' FWL, SE/4	,
Section 30, Township 3 South, Ran	ge 2 East, Uintah County, Utah
6. Possible significant impacts likely to occur:	
Surface impacts include up to five acres of sur	face disturbance during the drilling and completion
phase (estimated for five weeks duration). If oil a	nd gas in commercial quantities is discovered, the
location will be reclaimed back to a net disturbance	e of between one and two acres – not including
road, pipeline, or utility infrastructure. If no oil or	gas is discovered, the location will be completely
reclaimed.	
7. Identify local government affected	
a. Has the government been contacted? No.	
b. When?	
c. What was the response?	
d. If no response, how is the local government(s) likely to be impacted?
8. For acquisitions of land or interests in land by I	
representative and state senator for the project are	
representative, state senator near project site, if ap	oplicable:
a. Has the representative and senator been cont	acted? N/A
9. Areawide clearinghouse(s) receiving state action	: (to be sent out by agency in block 1)
Uintah Basin Association of Government	rs .
10. For further information, contact:	11. Signature and title of authorized officer

Diana Whitney

(801) 538-5312 Phone:

for Gil Hunt, Associate Director

August 25, 2006 Date:



STA DEPARTMENT **DIVISION OF**

ATE OF UTAH OF NATURAL RESOURCES	FORM 3
OIL, GAS AND MINING	AMENDED REPORT (highlight changes)

APPLICATION FOR PERMIT TO DRILL							5. MINERAL LEASE NO:		6. SURFACE: Fee				
1A. TYPE OF W	WORK: DRILL REENTER DEEPEN							7. IF INDIAN, ALLOTTEE OR TRIBE NAME:					
B. TYPE OF WE	ELL: OIL 🗹	GAS 🔲 (OTHER		SIN	IGLE ZONE 🗹	MULTIPLE ZO	NE	8. UNIT	or CA AGREEMENT N	IAME:		
2. NAME OF OPE	RATOR:							,,- L.)					
Flying J Oil & Gas Inc.							i	9. WELL NAME and NUMBER:					
3. ADDRESS OF	OPERATOR:					PH	ONE NUMBER:			ht 14-30 D AND POOL, OR WII	DCAT:		
333 W Cer		CITY North	Salt Lake _s	TATE	UT _{ZIP} 84	054 (8	01) 296-7700	1	1 Dideas				
4. LOCATION OF WELL (FOOTAGES) 601044 X 4449057 Y 40.						187710	-109.8130	41	11. QTR	QTR, SECTION, TOV	/NSHIP, RANGE,		
4. LOCATION OF WELL (FOOTAGES) 60/044 X 4449057 4 40. 1877/0 -109.81304/ AT SURFACE: 660 FSL, 2180 FWL, SESW, Sec. 30, T3S, R2E, Uintah Co.									SESI		R2E		
AT PROPOSED	PRODUCING ZO	_{NE:} Same						}		. 00 100	NZL		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE:									12. COU	NTY:	13. STATE:		
		east of Roo						1	Uinta	nh	UTAH		
480	O NEAREST PROF	ERTY OR LEASE LI	INE (FEET)		16. NUMBER O	F ACRES IN LEASE:	ACRES IN LEASE: 17. N			UMBER OF ACRES ASSIGNED TO THIS WELL:			
	ALFADEOTME						161				40		
18. DISTANCE TO NEAREST WELL (DRILLING, COMPLETED, OR APPLIED FOR) ON THIS LEASE (FEET) 19. PROPOSED I			DEPTH:		20. BO	ND DESC	RIPTION:						
>920, no wells producing in field 21. ELEVATIONS (SHOW WHETHER DF, RT, GR, ETC.): 22. APPROXIMA				7,000	St.	UT B	nkt Drilling Bn	d 08757276					
):		ľ		t t			ESTIMATED DURATION:			
5,036 ungraded ground 9/1/2006) 10			0 days						
24.			PROPO	SED	CASING A	ND CEMENTIN	IG PROGRAM						
SIZE OF HOLE	CASING SIZE,	GRADE, AND WEIGH	HT PER FOOT	SE	TTING DEPTH	[CEMENT TYPE, QU	ANTITY, Y	TELD, AN	D SLURRY WEIGHT			
17 1/2"		14"			40	Premium) sks	1.16 cuft/sk	15.80 #/ga		
12 1/4"	9 5/8"	36#	J55	750		B			sks	1.20 cuft/sk	15.60 #/ga		
						Top Out: Pre	mium	100	sks	1.15 cuft/sk	15.80 #/ga		
7 7/8"	5 1/2"	17#	N80		7,000	7,000 Lead: Hi-Fill			sks	3.84 cuft/sk	11.0 #/ga		
						Tail: Light		150	sks	1.55 cuft/sk	13.50 #/ga		
25.					ATTA	CHMENTS							
VERIFY THE FOL	LOWING ARE ATT	ACHED IN ACCORD	ANCE WITH THE	UTAH	OIL AND GAS CO	ONSERVATION GENE	RAL RULES:						
						1							
E CONTROL OF EIGENSER			COMPLE	TE DRILLING PLAN									
EVIDENCE OF DIVISION OF WATER RIGHTS APPROVAL FOR USE OF WATER			FORM 5, IF OPERATOR IS PERSON OR COMPANY OTHER THAN THE LEASE OWNER										

NAME (PLEASE P	ames الم	W. Wilson				TITLE V	/ice President	Opera	ations				
SIGNATURE	11 -	W.C.C) ()			IIILE	6/2	,					
SIGNATURE	Time	w 70°C				DATE	pry	00					
(This space for State	e use only)												
		-	_										
API NUMBER ASSIGNED: 43.047.38501			APPROVAL:			RECEIVED							
					AUG 2 4 2006								

(11/2001)

(See Instructions on Reverse Side)

DIV. OF OIL, GAS & MINING

T3S, R2E, U.S.B.&M. RSet Marked Stone. Set Marked Stone. Set Marked Stone. Sel Steel Post -Sel Steel Post -Sel Steel Post $E_{\it N89^*21'07"W}$ – N89°21'54"W -N89'39'12"W -N8711'45"W _ 1336.50' (Meas.) 1323.35' (Meas.) 1324.34' (Meas. 1324.69' (Meas.) Set Marked Stone. 1999 Brass Cap Sel Steel Post 1.0' High, Mound of Stones, Steel Post 320.60 1999 Brass Cap 1999 Alum. Cap 0.6' High, Steel 1999 Brass Cap 0.6' High, Steel 0.3' High, Steel Post, Scattered Post Stones N89'20'39"W -2644.02' (Meas.) 1999 Alum. Cap 1999 Alum. Cap 0.4' High, Steel 0.5' High, Steel Set Marked Stone. 30 N89'07'34"W - 2646.75' (Meas.) Set Steel Post NOO'20'49"E '321.85' (Mea 1999 Alum, Cap 1999 Brass Cap 0.3' High, Set Stone, Steel Post 0.8' High, Steel Set Marked Stone, N89'42'46"W - 2624.20' (Meas.) Set Steel Post 42'01"W KNIGHT #14-30 2180' Elev. Ungraded Ground = 5036 24.8 N00. 1999 Brass Cap Set Marked Stone, 0.6' High, Set Set Marked Stone. Set Steel Post Sel Steel Post Sandstone, Steel N89'00'25"W - 3981.83' (Meas.)

LEGEND: (NAD 83) 90° SYMBOL

LATITUDE = $40^{\circ}11'15.78"$ (40.187717) LONGITUDE = 109'48'49.64" (109.813789)

N89'40'36"W -

1324.58' (Meas.)

PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

(NAD 27) LATITUDE = 4011'15.91" (40.187753) LONGITUDE = 109'48'47.12" (109.813089)

FLYING J OIL & GAS INC.

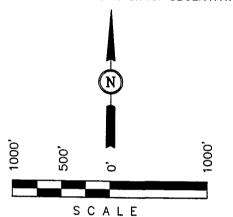
Well location, KNIGHT #14-30, located as shown in the SE 1/4 SW 1/4 of Section 30, T3S, R2E, U.S.B.&M. Uintah County, Utah.

BASIS OF ELEVATION

SPOT ELEVATION AT THE NORTHEAST CORNER OF SECTION 30, T3S, R2E, U.S.B.&M. TAKEN FROM THE RANDLETT, UTAH, QUADRANGLE, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 4939 FEET.

BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.



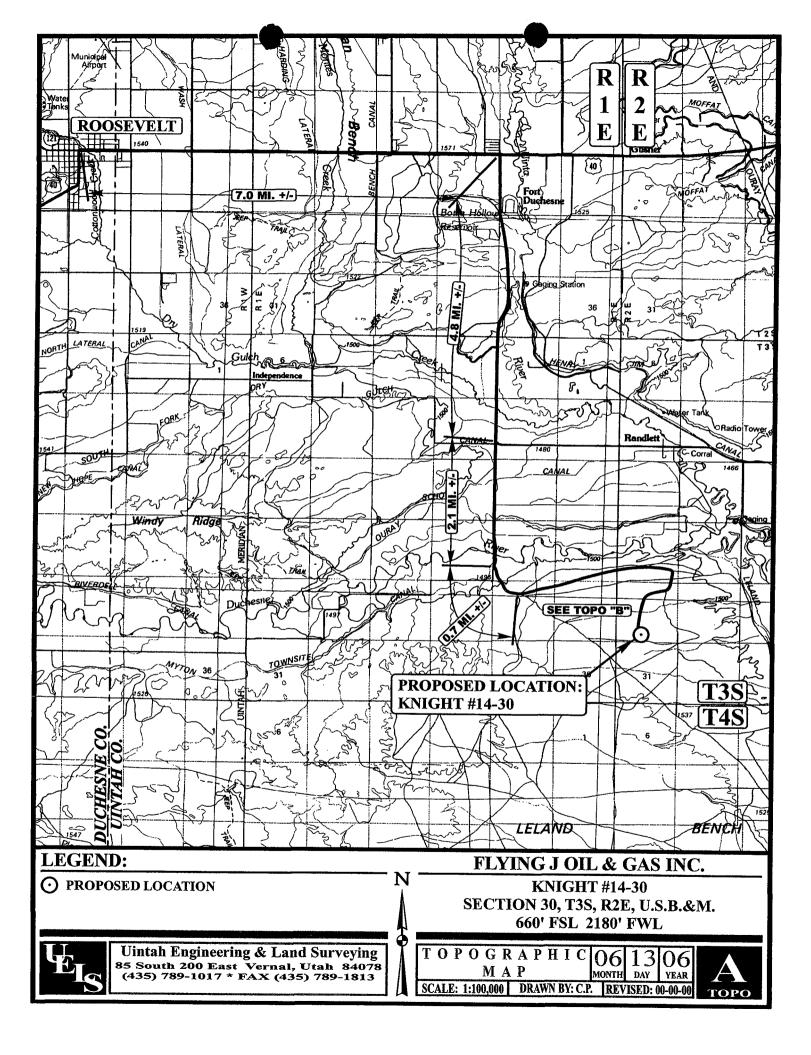
CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOUT FIELD NOTES OF ACTUAL SURVEYS SUPERVISION AND THAT THE SA BEST OF MY KNOWLEDGE AND

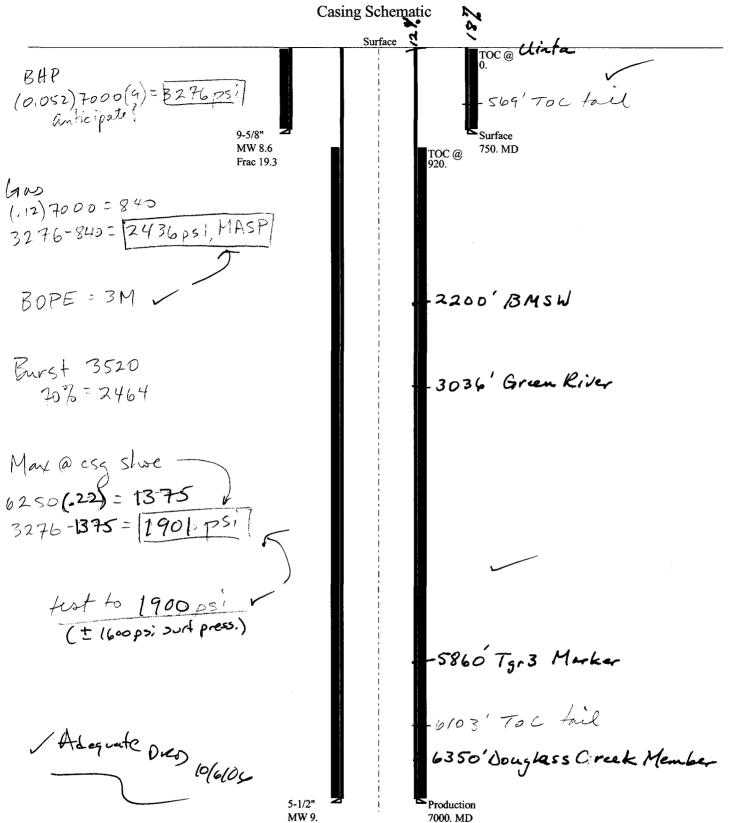
FLYING J OIL & GAS INC.

ENGINEERING Untah SURVEYING LAND & 85 SOUTH 200 EAST VERNAL, UTAH 84078 (435) 789-1017

SCALE 1" = 1000'		DATE SURVEYED: 06-02-06	DATE DRAWN: 06-06-06
D.A. T.A	A. D.R.B.	REFERENCES G.L.O. PLA	т.
WEATHER WARM		FILE	Oll B. CAC INC



2006-10 Flying J Knight **2**30



Well name:

2006-10 Flying J Knight 14-30

Operator:

Flying J Oil & Gas, Inc.

String type:

Surface

Project ID:

Location:

Uintah County, Utah

43-047-38501

Design parameters:

Collapse

Mud weight:

8.600 ppg

Design is based on evacuated pipe.

Minimum design factors:

Collapse:

Design factor 1.125 **Environment:**

H2S considered?

Surface temperature:

65 °F 76 °F

Bottom hole temperature: Temperature gradient:

1.40 °F/100ft

Minimum section length:

750 ft

No

Burst:

Design factor

1.00

1.80 (J)

1.80 (J)

1.60 (J)

Cement top:

Surface

Burst

Max anticipated surface

No backup mud specified.

pressure:

660 psi

Internal gradient: Calculated BHP

0.120 psi/ft 750 psi

Tension:

8 Round STC: 8 Round LTC:

Buttress: Premium:

1.50 (J) Body yield: 1.50 (B)

Tension is based on buoyed weight. Neutral point: 655 ft

Non-directional string.

Re subsequent strings:

Next setting depth: Next mud weight: Next setting BHP:

7.000 ft 9.000 ppg 3,273 psi

Fracture mud wt: Fracture depth: Injection pressure:

19.250 ppg 750 ft 750 psi

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	750	9.625	36.00	J-55	ST&C	750	750	8.796	325.5
Run Seq	Collapse Load (psi) 335	Collapse Strength (psi) 2020	Collapse Design Factor 6.029	Burst Load (psi) 750	Burst Strength (psi) 3520	Burst Design Factor 4.69	Tension Load (Kips) 24	Tension Strength (Kips) 394	Tension Design Factor 16.72 J

Prepared

Helen Sadik-Macdonald Div of Oil, Gas & Minerals

Phone: (801) 538-5357 FAX: (801) 359-3940

Date: October 5,2006 Salt Lake City, Utah

Collapse is based on a vertical depth of 750 ft, a mud weight of 8.6 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Well name:

2006-10 Flying J Knight 14-30

Operator:

Flying J Oil & Gas, Inc.

String type:

Production

Design is based on evacuated pipe.

Project ID: 43-047-38501

Location:

Collapse

Uintah County, Utah

Environment:

Collapse:

Design factor 1,125

Minimum design factors:

H2S considered?

No Surface temperature: 65 °F Bottom hole temperature: 163 °F

Temperature gradient: 1.40 °F/100ft

Minimum section length: 1,500 ft

Burst:

Design factor

Cement top:

920 ft

Burst

Max anticipated surface

No backup mud specified.

pressure:

1,733 psi

9.000 ppg

Internal gradient: Calculated BHP

Design parameters:

Mud weight:

0.220 psi/ft

3,273 psi

Tension:

8 Round STC:

8 Round LTC: 1.80 (J) **Buttress:** 1.60 (J) 1.50 (J) Premium:

1.00

1.80 (J)

Body yield: 1.50 (B)

Tension is based on buoyed weight. Neutral point: 6,045 ft

Non-directional string.

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	7000	5.5	17.00	L-80	LT&C	7000	7000	4.767	913.7
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor
1	3273	6290	1.922	3273	7740	2.37	103	338	3.29 J

Prepared

Helen Sadik-Macdonald Div of Oil, Gas & Minerals

Phone: (801) 538-5357 FAX: (801) 359-3940

Date: October 4,2006 Salt Lake City, Utah

Collapse is based on a vertical depth of 7000 ft, a mud weight of 9 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

MEMORANDUM (15^{10}) (3.047.3850)

DATE:

August 29, 2006

TO:

Utah Division of Oil, Gas and Mining, and Resource Development

Coordinating Committee

FROM:

Utah Geological Survey, Ground Water and Paleontology Program

SUBJECT:

UGS comments on RDCC items 6950, 6951, 6952, 6958, 6959, 6989.

6996, 6997, 6998, and 6999

6950. Trust Lands Administration, State Lease # ML-47954-A Sec. 16, T7S, R25E, Uintah County

There are a number paleontological localities recorded in our files in this project area and it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6951. Trust Lands Administration, State Lease # ML-47965 Sec. 32, T10S, R25E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6952. Trust Lands Administration, State Lease # ML-47987 Sec. 2, T12S, R22E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6958. Trust Lands Administration, Seismic and Vibro Surveys, Sec. 2 & 36, T21S, R18E; Sec. 16, 33, 34, & 35, T21S, R19E; Sec. 2, T22S, R18E; and Sec. 2, 3, 4, 9, 10, 11, 14, 15, 16, 21, 22, 23, & 24, T21S, R18E; Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6959. Trust Lands Administration, SULA #1470, Sec. 36, T29S, R20E; Sec. 36, T29.5S, R20E; and Sec. 32, T30S, R20E; San Juan County

Although there are no paleontological localities recorded in our files in this project area, significant vertebrate fossil localities have been reported nearby in the Permian strata. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit by a paleontologist with a valid state permit.

6989. Trust Lands Administration, State Lease # ML-47087 Sec. 2, T12S, R22E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6996. Division of Oil, Gas and Mining, Short Turn Around, Application for Permit to Drill - proposal to drill a wildcat well the Knight 14-30 on a Fee lease Sec. 30, T3S, R2E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6997. Division of Oil, Gas and Mining, Short Turn Around, Application for Permit to

Drill - proposal to drill the Deep Creek 2-30 on a Fee lease, Sec. 30, T3S, R2E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6998. Division of Oil, Gas and Mining, Short Turn Around, Application for Permit to Drill - proposal to drill a wildcat well the Knight 16-30 on a Fee lease, Sec. 30, T3S, R2E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

6999. Division of Oil, Gas and Mining, Short Turn Around, Application for Permit to Drill - proposal to drill a wildcat well the Eliason 6-30 on a Fee lease, Sec. 30, T3S, R2E, Uintah County

Although there are no paleontological localities recorded in our files in this project area, it is mapped as T3 (Eocene Uinta and Duchesne River Formations) on the Utah State Geological Map. The Uinta and Duchesne River Formations are among the most paleontological sensitive rock units in Utah and have a strong potential for yielding significant vertebrate fossil localities. The office of the State paleontologist therefore recommends that a paleontological survey be conducted for this project and its easements by a paleontologist with a valid state permit.

From: To: Robert Clark Whitney, Diana

9/5/2006 9:52:52 AM

Date: Subject:

RDCC short turn around items

Shins 1-38501

The following comments are provided in response to short turn around items RDCC #6996 through RDCC #6999, and RDCC #7030 through RDCC #7032.

RDCC #6996, Comments begin: The Flying J Oil & Gas Inc proposal to drill the Knight 14-30 wildcat well, in Uintah County, may require a permit, known as an Approval Order, from the Executive Secretary of the Air Quality Board. If any compressor or pump stations are constructed at the site, a permit application, known as a Notice of Intent (NOI), should be submitted to the Executive Secretary at the Utah Division of Air Quality at 150 N. 1950 West, Salt Lake City, Utah, 84116 for review according to the Utah Air Quality Rule R307-401. Permit: Notice of Intent and Approval Order. A copy of the rules is found at www.rules.utah.gov/publicat/code/r307/r307.htm.

The proposed project is also subject to Utah Air Quality Rule R307-205-5, Fugitive Dust, due to the fugitive dust that is generated during the excavating phases of the project. These rules apply to construction activities that disturb an area greater than 1/4 acre in size. A permit, known as an Approval Order, is not required from the Executive Secretary of the Air Quality Board, but steps need to be taken to minimize fugitive dust, such as watering and/or chemical stabilization, providing vegetative or synthetic cover or windbreaks. A copy of the rules may be found at www.rules.utah.gov/publicat/code/r307/r307.htm. Comments end.

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RDCC # 7030, Comments begin: The Miller, Dyer & Co., LLC proposal to drill the Ute Tribal 8-16-14-20 wildcat well, in Uintah County, may require a permit, known as an Approval Order, from the Executive Secretary of the Air Quality Board. If any compressor or pump stations are constructed at the site, a permit application, known as a Notice of Intent (NOI), should be submitted to the Executive Secretary at the Utah Division of Air Quality at 150 N. 1950 West, Salt Lake City, Utah, 84116 for review according to the Utah Air Quality Rule R307-401. Permit: Notice of Intent and Approval Order. A copy of the rules is found at www.rules.utah.gov/publicat/code/r307/r307.htm.

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RDCC # 7031, Comments begin: The Miller, Dyer & Co., LLC proposal to drill the Ute Tribal 16-16-14-20 wildcat well, in Uintah County, may require a permit, known as an Approval Order, from the Executive Secretary of the Air Quality Board. If any compressor or pump stations are constructed at the site, a permit application, known as a Notice of Intent (NOI), should be submitted to the Executive Secretary at the Utah Division of Air Quality at 150 N. 1950 West, Salt Lake City, Utah, 84116 for review according to the Utah Air Quality Rule R307-401. Permit: Notice of Intent and Approval Order. A copy of the rules is found at www.rules.utah.gov/publicat/code/r307/r307.htm.

The proposed project is also subject to Utah Air Quality Rule R307-205-5, Fugitive Dust, due to the fugitive dust that is generated during the excavating phases of the project. These rules apply to construction activities that disturb an area greater than 1/4 acre in size. A permit, known as an Approval Order, is not required from the Executive Secretary of the Air Quality Board, but steps need to be taken to minimize fugitive dust, such as watering and/or chemical stabilization, providing vegetative or synthetic cover or windbreaks. A copy of the rules may be found at www.rules.utah.gov/publicat/code/r307/r307.htm Comments end.

RDCC # 7032, Comments begin: The Miller, Dyer & Co., LLC proposal to drill the Ute Tribal 6-16-14-20 wildcat well, in Uintah County, may require a permit, known as an Approval Order, from the Executive Secretary of the Air Quality Board. If any compressor or pump stations are constructed at the site, a permit application, known as a Notice of Intent (NOI), should be submitted to the Executive Secretary at the Utah Division of Air Quality at 150 N. 1950 West, Salt Lake City, Utah, 84116 for review according to the Utah Air Quality Rule R307-401. Permit: Notice of Intent and Approval Order. A copy of the rules is found at www.rules.utah.gov/publicat/code/r307/r307.htm.

The proposed project is also subject to Utah Air Quality Rule R307-205-5, Fugitive Dust, due to the fugitive dust that is generated during the excavating phases of the project. These rules apply to construction activities that disturb an area greater than 1/4 acre in size. A permit, known as an Approval Order, is not required from the Executive Secretary of the Air Quality Board, but steps need to be taken to minimize fugitive dust, such as watering and/or chemical stabilization, providing vegetative or synthetic cover or windbreaks. A copy of the rules may be found at www.rules.utah.gov/publicat/code/r307/r307.htm Comments end.

Robert Clark Division of Air Quality 536-4435

CC:

Mcneill, Dave; Wright, Carolyn



State of Utah

Department of Natural Resources

MICHAEL R. STYLER Executive Director

Division of Oil, Gas & Mining

JOHN R. BAZA Division Director JON M. HUNTSMAN, JR.

Governor

GARY R. HERBERT Lieutenant Governor

October 10, 2006

Flying J Oil & Gas, Inc. 333 W. Center Street N. Salt Lake, UT 84054

Re: Knight 14-30 Well, 660' FSL, 2180' FWL, SE SW, Sec. 30, T. 3 South, R. 2 East, Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-38501.

Sincerely,

Gil Hunt

Associate Director

Tie FLA

pab Enclosures

cc:

Uintah County Assessor

SITLA

Operator:	Flying J	Oil & Gas, Inc.	
Well Name & Number	Knight 1	4-30	
API Number:	43-047-	38501	
Lease:	Fee		
Location: <u>SE SW</u>	Sec. 30	T. 3 South	R. 2 East

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for Permit to Drill.

2. Notification Requirements

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

- 24 hours prior to cementing or testing casing
- 24 hours prior to testing blowout prevention equipment
- 24 hours prior to spudding the well
- within 24 hours of any emergency changes made to the approved drilling program
- prior to commencing operations to plug and abandon the well

The following are Division of Oil, Gas and Mining contacts and their work telephone numbers (please leave a voice mail message if the person is not available to take the call):

- Dan Jarvis at (801) 538-5338
- Carol Daniels at (801) 538-5284 (spud)

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

4. Compliance with the State of Utah Antiquities Act forbids disturbance of archeological, historical, or paleontological remains. Should archeological, historical or paleontological remains be encountered during your operations, you are required to immediately suspend all operations and immediately inform the Trust Lands Administration and the Division of State History of the discovery of such remains.

Page 2 43-047-38501 October 10, 2006

- 5. This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.
- 6. Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis. (Copy Attached)
- 7. Operator shall comply with applicable recommendations resulting from Resource Development Coordinating Committee review. Statements attached.

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

Name of Company:	FLYING J OII	L & GAS INC		
Well Name:	KNIGHT 14-30	0		
Api No: 43-047-3	8501 L	ease Type: F	EE	
Section 30 Townsh	ip 03S Range 2 0	DE County	UINTAH	
Drilling Contractor	PATTERSON	RIC	i #	
SPUDDED: Date	12/12/06			
Time	7:00 AM			
How	DRY	-		
Drilling will Comme	ence:			
Reported by	CHARLIE			
Telephone #	(307) 620-5759			
Date 12/13/2006	Signed	СНД		

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

ENTITY ACTION FORM							
Operator:	Flying J Oil & Gas Inc		Operator Account Number:	N 8080			
Address:	PO Drawer 130						
	city Roosevelt						
	state UT	_{zip} 84066	Phone Number:	(435) 722-5166			

Well 1

night 14-30		anary				
		SESW	30	38	2E	UINTAH
Current Entity Number	New Entity Number	S	pud Da	te		y Assignment fective Date
99999	15848	12/	12/06		10	2/21/06
	Number	Number Number 99999 /5848	Number Number 99999 15848 12/	Number Number 99999 15848 12/12/06	Number Number 99999 /5848 12/12/06	Number Number Eff 99999 15848 12/12/06 16

Well 2

API Number	Well I	Name	QQ	Sec	Twp	Rng	County	
Action Code	Current Entity New Entity Number Number		Spud Date		Spud Date		Entity Assignmen Effective Date	
omments:								

Well 3

API Number	Well I	lame	QQ	Sec	Twp	Rng	County
Action Code	Current Entity Number	New Entity Number	Spud Date			Spud Date Entity As Effecti	
Comments:	1						

ACTION CODES:

- A Establish new entity for new well (single well only)
- B Add new well to existing entity (group or unit well)
- Re-assign well from one existing entity to another existing entity
- Re-assign well from one existing entity to a new entity
- E Other (Explain in 'comments' section)

Carl Kendell

Signature.

Chief Geologist

12/21/06

(5/2000)

RECEIVED

DEC 2 1 2006

STATE OF UTAH

DEPARTMENT OF NATURAL RE	ESOURCES			
DIVISION OF OIL, GAS AND	MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: Fee		
SUNDRY NOTICE AND REPORTS (ON WELLS	6. IF INIDAN, ALLOTTEE OR TRIBE NAME:		
Do not use this form for proposals to drill new wells, significantly deepen existing wells wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT 1		7. UNIT or CA AGREEMENT NAME:		
1. TYPE OF WELLS		8. WELL NAME and NUMBER		
[x] Oil Well [] Gas Well [] Other		Knight 14-30		
2. NAME OF OPERATOR		9. API NUMBER:		
Flying J Oil & Gas Inc		43-047-38501		
3. ADDRESS OF OPERATOR	PHONE NUMBER	10. FIELD AND POOL, OR WILDCAT		
PO Drawer 130 Roosevelt, Utah 84066	435-722-5166	Wildcat		
4. LOCATION OF WELLS FOOTAGES AT SURFACE: 660 FSL 2180 FWL		COUNTY: Uintah		

			T (0)	- OF ACTION		
11	CHECK APPROPR	RIATE BOXES TO INDI	CATE NATURE OF NOTICE, RE		A	
Q	TR/QTR, SECTION, TOWNSHIP,	, RANGE, MERIDIAN:	SESW Sec 30 T3S R2E	STATE:	UTAH	
F	DUTAGES AT SURFACE:	000 FSL 2100 FVVL		COONT1.	Oillan	

11	CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
TY	PE OF SUBMISSION		TYPE OF ACTION				
[]	NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start	[] ACIDIZE [] ALTER CASING [] CASING REPAIR [] CHANGE TO PREVIOUS PLANS	[] DEEPEN [] FRACTURE TREAT [] NEW CONSTRUCTION [] OPERATOR CHANGE	[] REPERFORATE CURRENT FORMATION [] SIDETRACK TO REPAIR WELL [] TEMPORARILY ABANDON [] TUBING REPAIR			
[x]	SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion: 12/28/06	[] CHANGE TUBING [] CHANGE WELL NAME [] CHANGE WELL STATUS [] COMMINGLE PRODUCING FORMATIONS [] CONVERT WELL TYPE	PLUG AND ABANDON PLUG BACK PRODUCTION (START/RESUME) RECLAMATION OF WELL SITE RECOMPLETE-DIFFERENT FORMATION	[] VENT OR FLARE [] WATER DISPOSAL [] WATER SHUT-OFF [x] OTHER Status report			

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS, Clearly show all pertinent details including dates, depths, volumes, etc.

12/10/06 - Rig up Pete Martin Drillers, set 16" conductor at 35'

Spud well on 12/12/06

Rig up Patterson #77, drill 12.25 hole, set 9 5/8" surface casging, drill from 35' to 750.75'.

Drill 7 7/8" hole from 750' to 6913'. TD reached on 12/24/06

Run open hole logs on 12/25/06

Run 5 1/2" casing to 6901' on 12/26/06.

12/27/06 - cement - 770 sacks lead, 310 sacks tail.

12/28/06 - release rig, wait on completion.

SIGNATURE Law hil DATE 1/4/07	uperintendent

(This space for State use only)

RECEIVED
JAN 0 8 2007

				OF UTAH	ESOURCES	2		i	AMENDED REF (highlight chan	ges)		FORM 8
		DEP/	ARTMENT OF I	L, GAS, AND I	MINING	,		ſ	5. LEASE DESI	GNATION AN	ID SERIAL N Fee	10.
	v	VELL COMPL	ETION OR REC	COMPLETIO	N REPORT	AND LO)G		6. IF INDIAN, A			ME
TVPF	OF WELL	OIL WELL [X]	GAS WELL []	DRY []		OTHER			7. UNIT or CA	AGREEMEN	TNAME	
	OF COMPLE								8. WELL NAM		ER iht 14-30	
EW WELL	[X] HORIZ. LA	TS. [] DEEPEN	[] RE-ENTRY []	DIFF. RSVR. []		OTHER			9. API NUMBE		Ht 14-50	
NAME O	FOPERATOR	R Gae Inc									47-38501	
ADDRES	SS OF OPERAT	TOR				PHONE N			10. FIELD AND		VILDCAT /ildcat	
1	PO Drawer 1	30 Roosevelt,	Utah 84066			<u></u> _	435-722-516		11. QTR/QTR,			RANGE,
	ON OF WELL (FOOTAGES)	660 FSL 2180 FV	VL ·					MERIDIAN		c 30 T3S !	P2E
At surfa At top p	ce rod. interval re		Same							3E344 36	:030 133 1	
At total			Same						12. COUNTY	Uintah		13. STATE UTAH
			10UED T	16. DATE COMP	LETED				1	17. ELEVAT		
	2/2006	15. DATE T.D. RE 12/24	ACHED 1/2006		ABANDONED		READY TO PR	RODUCE	[X]	21. DEPTH B	5036' C	MD MD
8. TOTAL		6913'		MD	6846'	20. IF MU	N/A	EHONS, HOV	A IMPAIA 1.	PLUG SE		TVD
	TVD	ND OTHER ME	HANICAL LOGS F	TVD RUN (Submit co	ppy of each)	<u></u>	23.					
iud Log	Bond Log	Density - Poros	sity Gamma Ray				WAS WELL C WAS DST RU DIRECTIONAL	N?	NO [X]		(Submit ana (Submit repo (Submit cop	ort)
A CARL	NG AND LINE	P RECORD (Rei	oort all strings set	in well)								·
HOLE SIZE	SIZE/GRADE	WEIGHT (#/ft)	TOP (MD)	BOTTOM (MD)	STAGE CEN		TYPE & NO	SLURRY V	LUME (BBL	CEME		AMOUNT PULLED
7 1/2"	16"	55#	0	35		50				Sur		
2 1/4"	9 5/8" P110	43.5#	0	750			330				face	
7 7/8"	5 1/2" N80	17#	0	6901			1080			Sur	face	
			<u></u>					_				
	NG RECORD	1 OFT (MD	PACKER SET (MD)	SIZE	DEPTH SI	ET (MD	PACKER	SET (MD)	SIZE	DEPTH	SET (MD	PACKER SET (MD)
SIZE 2 3/8		H SET (MD 783.66	NA	- UILL]
	OUCING INTER						27. PERFORA		D		5555	RATION STATUS
	TION NAME	TOP (MD)	BOTTOM (MD)	TOP (TVD)	BOTTOM	(TVD)	INTERVAL (T	op/Bot-MD	SIZE	NO HOLES		Squeezed []
(A) Dou	glas Creek	6222'	6718'				6712' - 6718'		3 3/8			Squeezed []
B)							6697' - 6701'		3 3/8	13		Squeezed []
(C)							6684' - 6690"		3 3/8	23		Squeezed[]
(D)							6222' - 6228'	& 6514' - 661	3 3/8	9		Squeezed []
			<u> </u>		L		6222 - 6226			<u> </u>	1 1 1	
28. ACID			ENT SQUEEZE, ETC). 		ΔΜ	OUNT AND TY	PE OF MATER	IAL			
	DEPTH INT		1350 bbls fluid with	h 20/40 sand 10	0.700 # sand to							
		90', 6697' - 6701'	1242 bbls fluid w/t									
6514' - 66 6222' - 62			734 bbls fluid with									
6222' - 62												
29 ENC	LOSED ATTAC	HMENTS:										30. WELL STATUS
[]		/MECHANICAL LO	ogs	[]	GEOLOGIC R	EPORT	[]	DST REPOR	т []	DIRECTION	NAL SURVE	۲

(5/2000)

[] SUNDRY NOTICE FOR PLUGGING AND CEMENT VERIFICATION

(CONTINUED ON BACK)

CORE ANALYSIS

RECEIVED
JUN 1 1 2007

[] OTHER

DIV. OF OIL, GAS & MINING

					1	NTERVAL A	(As show	n in item #2	6)				
DATE FIRST 5/12/2007	PRODUCED:	TEST DATE 5/14/2007		HOURS TES	TED 24	TEST PRO	DUCTION -	OIL - B 70	BLS:	GAS - MCF: 0	WATER - BBLS 70	PROD METHOD: Rods	
CHOKE SIZE NA	TBG PRESS 10	CSG PRESS 5	API GRAVITY 36.5	BTU-GAS NA	GAS/OIL RATIO NA	24 HR PRO RATES	DUCTION ->	OIL - B 70	BLS:	GAS - MCF: 0	WATER - BBLS 70	INTERVAL STATUS: Open	
L	<u> </u>			-						*********			
DATE FIRST	PRODUCED:	TEST DATE		HOURS TES	TED		B (As show DUCTION →	vn in item # OIL - E		GAS - MCF:	WATER - BBLS	PROD METHOD:	
CHOKE SIZE	TBG PRESS	CSG PRESS	API GRAVITY	BTU-GAS	GAS/OIL RATIO	24 HR PRO RATES	DUCTION ->	OIL - E	BLS:	GAS - MCF:	WATER - BBLS	INTERVAL STATUS:	
	<u> </u>		l	L	<u> </u>	<u> </u>							
DATE FIRST	PRODUCED:	TEST DATE		HOURS TES	TED		C (As show	wn in item # OIL - E	(26) BLS:	GAS - MCF:	WATER - BBLS	PROD METHOD:	
CHOKE SIZE	TBG PRESS	CSG PRESS	API GRAVITY	BTU-GAS	GAS/OIL RATIO	24 HR PRO RATES	DUCTION -	OIL - E	BLS:	GAS - MCF:	WATER - BBLS	INTERVAL STATUS:	
		<u> </u>	<u> </u>	<u> </u>		<u> </u>							
DATE FIRST	PRODUCED:	TEST DATE		HOURS TES	STED		D (As shown to the contract of	wn in item i OIL - E		GAS - MCF:	WATER - BBLS	PROD METHOD:	
CHOKE SIZE	TBG PRESS	CSG PRESS	API GRAVITY	BTU-GAS	GAS/OIL RATIO	24 HR PRO RATES	DUCTION ->	OIL - E	BLS:	GAS - MCF:	WATER - BBLS	INTERVAL STATUS:	
L		<u> </u>	<u> </u>		L								
32. DISPOS	ITION OF GAS		for Fuel, Vento for fuel	ed, Etc.			•						
33. SU	MMARY OF P	OROUS ZON	ES (include A	quifers):					34. FORM	ATION (Log) M	ARKERS:		
				d Intervals and	all drill-stem tests, includi	na depth interv	rai						
Show all impo tested, cushic	ortant zones of po on used, time too	resny and cont i open, flowing a	nd shut-in pressu	res and recoveri	jes								
		T	BOTTOM							NAN	IF	TOP (Measured De	pth)
FORM	MATION	TOP (MD)	(MD)	<u> </u>	DESCRIPTION, CONT	ENTS, ETC.				TUX	· -		
										Uinta		Surface	
										Green River		3044	
			ļ							Tgr 3 Marke		5858 6353	
			i .							Douglas Cre	ek.	0555	
			1	:									
		1		1								·	
1		l											
		Ī		1									
		KO (In about a		ndura)									
35. ADDITE	DNAL KEMAK	V2 (incinde t	olugging proce	suure;									
													
36. I hereby	certify that th	ne foregoing	and attached i	information is	s complete and corre	ect as deten	nined from	ali availab	le records.				
NAME (PLE	ASE PRINT)		Larry Rich	/			TITLE		Productio	n Superintende	ent		
SIGNATURE	E	Jan	ng Bil				DATE		June 7, 20	007			
		ノレ	•										
This report n	nust be submitte	ed within 30 da	ys of			_	roomton's	a previousk	nitioned or	ew henchnede br			
This report m	completing o	r plugging a ne	w well	vell hore		•	cionificant	tv deenening	an existing	nd abandoned we well bore below	the previous bottom-hole	depth	
This report n	completing or drilling horizon	r plugging a ne Intal laterals fr	w well om an existing \	well bore ation		•	cionificant	tv deenening	an existing	well hare below t	il the previous bottom-hole e samples an stratigraph	depth ic tests	
	completing or drilling horizon recompleting	r plugging a ne ontal laterals fro I to a different	www. www.an existing w producing forma	ation	congrataly from hun or	more formati	significant drilling hyd	tv deenening	an existing	well hare below t	the previous bottom-hole	depth ic tests	
*ITEM 20: S	completing o drilling horizo recompleting Show the numbe	r plugging a ne ontal laterals fro to a different or of completio	ew well om an existing v producing form: ns if production	ation is measured s	separately from two or		significant drilling hyd ons	ly deepening Irocarbon ex	an existing ploratory ho	ywell bore below' bles, such as con	the previous bottom-hole e samples an stratigraph	depth ic tests	
*ITEM 20: S	completing o drilling horizo recompleting Show the numbe	r plugging a ne ontal laterals fro to a different or of completio	ew well om an existing v producing form: ns if production	ation is measured s	separately from two or rmined (circulated (CII		significant drilling hyd ons	ly deepening Irocarbon ex	an existing ploratory ho	ywell bore below' bles, such as con	the previous bottom-hole e samples an stratigraph	depth ic tests	
*ITEM 20: S	completing o drilling horizo recompleting show the numbe Cement Top - S Utah Division	r plugging a ne ontal laterals fro to a different or of completio Show how repo n of Oil, Gas a	w well om an existing v producing form: ns if production ort top(s) of cent nd Mining	ation is measured s			significant drilling hyd ons I (CAL), cen	ly deepening Irocarbon ex	an existing ploratory ho	ywell bore below' bles, such as con	the previous bottom-hole e samples an stratigraph	depth ic tests	
*ITEM 20: S	completing o drilling horizo recompleting show the numbe Cement Top - S Utah Division	r plugging a ne ontal laterals fro to a different or of completio Show how repo n of Oil, Gas a North Temple,	w well om an existing v producing form: ns if production ort top(s) of cent nd Mining	ation is measured s	rmined (circulated (CII	R), calculated	significant drilling hyd ons I (CAL), cen	ly deepening Irocarbon ex	an existing ploratory ho	ywell bore below' bles, such as con	the previous bottom-hole e samples an stratigraph	depth ic tests	

(5/2000)



FLYING J OIL & GAS INC.

CENTER STREET • NORTH SALT LAKE, UTAH 84054 PHONE (801) 296-7700 • FAX (801) 296-7888

July 12, 2007

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801

Re:

Knight 14-30

T3S-R2E-30 Uintah County, Utah

To Whom It May Concern:

Enclosed please find the completion report, core analysis, and electrical/mechanical logs for the referenced well. If you have any questions or are in need of further information, please give me a call at (801) 296-7772.

Sincerely,

Flying J Oil & Gas Inc

Jordan R. Nelson

Petroleum Engineer

RECEIVED JUL 1 3 2007

DIV. OF OIL, GAS & MINING

Enclosures

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

AMENDED REPORT (highlight changes)

5. LEASE DESIGNATION AND SERIAL NO.

Fee

FORM 8

	1	WELL COMP	LETION OR RE	COMPLET	ON REPORT	T AND L	.OG		6. IF INDIAN,	ALLOTTEE	OR TRIBE N	AME
1a. TYPE	OF WELL	OIL WELL [X]	GAS WELL [] DRY []		OTHER			7. UNIT or CA	AGREEME	NT NAME	
			_						8. WELL NAM	AF and NUM	BER	
	OF COMPLE		[] RE-ENTRY []	DIFF. RSVR. [1	OTHER			o. WLLLIVAN		ight 14-30	
	OF OPERATOR								9. API NUMB		047 20E04	
	Flying J Oil			· · · · · · · · · · · · · · · · · · ·		PHONE N	IMRER		10. FIELD AN		047-38501 WILDCAT	
3. ADDRE	SS OF OPERA		t Lake, Utah 840	54		FHORE	801-296-77	00			Vildcat	
	ON OF WELL (11. QTR/QTR MERIDIAI		TOWNSHIP,	RANGE,
At surfa		eported below	660 FSL 2180 F\ Same	WL .					MERIDIA		ec 30 T3S	R2E
At total		sported below	Same									
1									12. COUNTY	Uintah		13. STATE Utah
14. DATE	SPUDDED	15. DATE T.D. RE	ACHED	16. DATE COM	PLETED							KB, RT, GL):
	2/2006	12/2	3/2006 19. PLUG BACK T.0		ABANDONED	[]	READY TO P	RODUCE LETIONS, HOW	[X]	21. DEPTH	5054' BRIDGE	MD MD
18. TOTAL	MD	6913'		J.: MD TVD	6846'	20. IF MO	N/A	ELTIONO, HOT		PLUG S		TVD
22. TYPE	TVD ELECTRIC A	ND OTHER MEC	HANICAL LOGS R		py of each)	<u></u>	23.					
Mud Log	j		sity Gamma Ray				WAS WELL O		NO [X]		(Submit and (Submit rep	* .
Cement Array Inc	Bond Log						WAS DST RU DIRECTIONA		NO [X]		-	
	NG AND LINE	R RECORD (Rep	ort all strings set	n well)	STAGE CEM	ENTER	CEMENT					
HOLE SIZE	SIZE/GRADE	WEIGHT (#/ft)	TOP (MD)	BOTTOM (MD)	DEPTI		TYPE & NO	SLURRY VO			NT TOP	AMOUNT PULLED
17 1/2"	16"	55#	0	35'	<u></u>	<u>. </u>	50 sks	10.3			face	
12 1/4"	9 5/8" J55	36#	0	751'	·		330 sks G	68.2			face	
7 7/8"	5 1/2" N80	17#	0	6901'			770 sks G	608.0	BBL	2660	(CBL)	
						310 sks t	0/50 poz G					
							l <u>.</u>	<u></u>				
25 TUBII	NG RECORD								SIZE	T DEDTU	SET (MD)	PACKER SET (MD)
SIZE		SET (MD)	PACKER SET (MD)						312.	DEFIN	SET (MD)	T ACKER GET (IND)
2 3/8"	6	784'	NA						<u>. </u>	<u> </u>	****	
	UCING INTER		L BOTTOM (MÓ)	TOP (TVD)	BOTTOM	TVD)	27. PERFORA	ATION RECORI	SIZE	NO HOLES	PERFO	RATION STATUS
	TION NAME reen River	TOP (MD) 6222'	6718'	TOP (TVD)	BOTTOM	110	6712' - 6718'		0.56"	19	 	Squeezed []
	een Mei	UZZZ	0,10				6697' - 6701'		0.56"	13	Open [x]	Squeezed []
(B) (C)					-	***	6684' - 6690'	· ·	0.56"	19	Open [x]	Squeezed []
(D)					:		6599' - 6603'	& 6514' - 6617	0.56"	23	Open [x]	Squeezed []
 2 /	*						6222' - 6228'		0.56"	9	Open [x]	Squeezed []
		DELYMENT OFM	ENT COUEEZE ETC									
28. ACID,			ENT SQUEEZE, ETC	·.			THE THE TW	SE SE MATES	A1	-		
	DEPTH INTE			T 1 145 - 00140			OUNT AND TY	PE OF MATERI	<u>AL</u>			
		90', 6697' - 6701'	51,276 gal YF120S 46,110 gal YF120S					***				
	17', 6599' - 660	J3	28,225 gal YF120S					**				
6222' - 62	20		20,220 gai 11 1200	. ge								
	-	·-										
DO ENCL	OSED ATTACH	MENTS:										30. WELL STATUS
					GEOLOGIC REF	OPT	[]	DST REPORT	[]	DIRECTION	IAL SURVEY	
[X]		MECHANICAL LO		[]								
[]	SUNDRY NOT	ICE FOR PLUGGI	NG AND CEMENT V	ERIFICATION	[X]	COREAN	ALYSIS	[]	OTHER			1
												1
L		-										
(5/2000)									HEC	EIVE	U	
()					(CONTINU	JED ON BA	(CK)					

JUL 1 3 2007

						INTERVAL	. A (As shown	in item #2	(6)				
5/12/2007	PRODUCED:	TEST DATE 5/14/2007		HOURS TES			ODUCTION -		BBLS:	GAS - MCF: 41	WATER - BBLS 70	PROD METHOD: Rods	
CHOKE SIZE NA	TBG PRESS	CSG PRESS 5	API GRAVITY 29.5	BTU-GAS NA	GAS/OIL RATIO NA	24 HR PR RATES	ODUCTION>	OIL - 1 70	BBLS:	GAS - MCF: 41	WATER - BBLS 70	INTERVAL STATUS: Open	
					INITE		An obesse in i	tom #26)				•	
DATE FIRST	PRODUCED:	TEST DATE		HOURS TES			As shown in i	OIL - I	BBLS:	GAS - MCF:	WATER - BBLS	PROD METHOD:	
CHOKE SIZE	TBG PRESS	CSG PRESS	API GRAVITY	BTU-GAS	GAS/OIL RATIO	24 HR PR RATES	ODUCTION -	OIL - I	BBLS:	GAS - MCF:	WATER - BBLS	INTERVAL STATUS:	
				A	11.17.5	-D) (A) - O (4 #00)					
DATE FIRST	PRODUCED:	TEST DATE		HOURS TES			As shown in i	OIL - I	BBLS:	GAS - MCF:	WATER - BBLS	PROD METHOD:	
CHOKE SIZE	TBG PRESS	CSG PRESS	API GRAVITY	BTU-GAS	GAS/OIL RATIO	24 HR PR RATES	ODUCTION -	OIL - I	BBLS:	GAS - MCF:	WATER - BBLS	INTERVAL STATUS:	
INTERVAL D (As shown in item #26)													
DATE FIRST	PRODUCED:	TEST DATE	· <u>-</u>	HOURS TES			ODUCTION -	OIL - I	BBLS:	GAS - MCF:	WATER - BBLS	PROD METHOD:	
CHOKE SIZE	TBG PRESS	CSG PRESS	API GRAVITY	BTU-GAS	GAS/OIL RATIO	24 HR PR RATES	ODUCTION -	OIL - I	BLS:	GAS - MCF:	WATER - BBLS	INTERVAL STATUS:	
32 DISDOS	ITION OF GAS	(Sold Used)	for Fuel Vente	d Etc.)									
02. 5101 001	MICH C. CAC		for Fuel										
			=0.41= -1d= A=						24 5001	ATION (Low) MAD	VEDe.		
			,						34. FURM	ATION (LOG) MAN	REKS:		
	33. SUMMARY OF POROUS ZONES (Include Aquifers): 34. FORMATION (Log) MARKERS: Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval lested, cushion used, time tool open, flowing and shut-in pressures and recoveries												
	ВОТТОМ												
FORM	MATION	TOP (MD)	(MD)	D	ESCRIPTION, CONTE	ENTS, ETC		-		NAME		TOP (Measured Depth)	
								- 1		Uinta		Surface	
										Green River Tgr 3 Marker		3044' 5858'	
										Douglas Creek	:	6353'	
				:									
								;					
					ne w w			:				***************	
35. ADDITIO	NAL REMARK	S (include pi	ugging proced	iure)									
35. ADDITIO	NAL REMARK	S (include pi	ugging proced	dure)	n			ļ		4.44.47.50		7.000.000.000.000	
35. ADDITIO	NAL REMARK	S (Include pi	ugging proced	dure)			, , . 	ļ					
35. ADDITIO	NAL REMARK	S (include pi	ugging proced	iure)									
					complete and correct	as determ	lined from all	avaliable	records.				
					complete and correct	as determ	lined from all	avallable	records.				
	certify that the	o foregoing a		formation is c	complete and correct	as determ	nined from all			m Engineer			
38. I hereby NAME (PLEA	certify that the	foregoing a	nd attached in Jordan R. N	formation is d	complete and correct	as determ	TITLE _	İ	Petroleu				
38. I hereby	certify that the	foregoing a	nd attached In	formation is d	complete and correct	as determ		İ					
38. I hereby NAME (PLEA	certify that the	foregoing a	nd attached in Jordan R. N	formation is d	complete and correct	as determ	TITLE _	İ	Petroleu				
38. I hereby NAME (PLEA SIGNATURE	certify that the	o foregoing a	Jordan R. N	formation is d	complete and correct	as determ	TITLE _	İ	Petroleu				
38. I hereby NAME (PLEA SIGNATURE	certify that the	o foregoing and of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	Jordan R. N	formation is d	complete and correct	as determ	TITLE	previously	Petroleu July 12, 2	2007 and abandoned well			
36. I hereby NAME (PLEA SIGNATURE	certify that the	d within 30 da plugging a nertal laterals fro	Jordan R. N	formation is dielson	complete and correct	as determ	DATE	previously	July 12, 2	2007 and abandoned well well bore below the	a previous bottom-hole amples an stratigraphi		
38. I hereby NAME (PLEA SIGNATURE This report m	ust be submitted completing or drilling horizor recompleting to the completing to th	d within 30 da plugging a ne tal laterals fro o a different p	Jordan R. N Jesus R ys of w well m an existing w roducing forma	formation is deleted. Authorized the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		•	DATE reentering a significantly drilling hydro	previously	July 12, 2	2007 and abandoned well well bore below the			
36. I hereby NAME (PLEA SIGNATURE This report m	ust be submittee completing or drilling horizor recompleting to now the number	d within 30 da plugging a ne to a different p	Jordan R. N ys of w well w man existing w roducing forma	formation is disconnuction.	eparately from two or i	● ● • • • • • •	DATE reentering a significantly drilling hydrotions	previously deepening ocarbon ex	July 12, 2	and abandoned well well bore below th bles, such as core s	amples an stratigraphi		
38. I hereby NAME (PLEA SIGNATURE This report m "ITEM 20: Sh ""ITEM 24: C	ust be submitte completing or drilling horizor recompleting to the number tement Top - Sh	d within 30 da plugging a nertal laterals fro o a different profession of the completion ow how report	ys of w well man existing w roducing formats is fireduction ttop(s) of ceme	formation is disconnuction.	eparately from two or u	more forma	TITLE DATE reentering a significantly drilling hydrotitions	previously deepening ocarbon ex	July 12, 2	and abandoned well well bore below th bles, such as core s	amples an stratigraphi		
36. I hereby NAME (PLEA SIGNATURE This report m	ust be submittee completing or drilling horizor recompleting to now the number	d within 30 da plugging a nertal laterals fro o a different profession of Completion of Oil, Gas and	ys of w well om an existing v roducing formatis if production trop(s) of cemed	formation is disconnuction.	eparately from two or i	● ● • • • • • •	DATE reentering a significantly drilling hydrotions ad (CAL), cemes	previously deepening ocarbon ex	July 12, 2	and abandoned well well bore below th bles, such as core s	amples an stratigraphi		

Flying J Knight 14-30 Routine Core Analysis Test Results

Project No:

501880

January 18, 2007



	Sample	Sample	Sample	Ambient	Dry Bulk	Grain	Gas		ation	
Sample Number	Depth (ft)	Length	Diameter	Porosity	Density	Density	Permeability	Water	Oil	
	` '	(in)	(in)	(%)	(g/cc)	(g/cc)	(md)	(%)	(%)	Lithology
1	6792.00	1.386	0.918	5.99	2.50	2.659	<0.01	33.30	44.27	Sitst-ss, vfgr, it bn, sl/ caic
2	6752.00	1.450	1.450 0.918 3.12 2.62 2.705 <0.01 93.05 0.						0.00	Sitst, dk gy, mod/ calc
3	6715.00	0.556	0.920	8.75	2.43	2.665	0.03	37.88	38.55	Sitst, it bn, si/ calc
4	6714.00	1.277	0.920	7.99	2.44	2.655	0.03	27.05	55.69	Sitst, bn, si/ calc
5	6700.00	1.334	0.920	8.13	2.44	2.657	0.03	25.36	46.83	Sitst, bn, si/ calc
6	6688.00	1.459	0.920	7.56	2.46	2.665	0.04	25.08	48.39	Sitst, bn, si/ calc, sh lam
7_	6687.00	1.296	0.917	7.60	2.46	2.663	<0.01	23.36	47.38	Sitst, It bn, mod/ calc, lam
8	6612.00	1.319	0.917	8.34	2.43	2.656	0.06	20.86	55.07	Sitst, bn, sl/ calc
9	6606.00	1.439	0.916	7.87	2.45	2.655	0.05	20.50	53.35	Sitst, it bn, sl/ calc
10	6604.00	1.466	0.919	8.16	2.44	2.658	0.09	19.23	53.66	Sitst, it bn, sl/ calc
11	6596.00	1.461	0.917	7.45	2.46	2.659	0.05	25.44	51.47	Sitst, it bn, si/ calc
12	6594.00	1.362	0.918	6.58	2.49	2.666	0.05	30.97	44.57	Sitst, it bn, mod/ calc
13	6488.00	Sample de	-laminated du	ring cleaning/	drying process (oil shale)		***		sh, dk gy, cly, lam
14	6487.00	Sample de	-laminated du	ring cleaning/	drying process (oil shale)				sh, dk gy, cly, calc, lam
15	6266.00	1.162	0.916	4.61	2.59	2.714	0.07	69.56	28.23	Sitst, gy, v/ calc
16	6265.00	1.383	0.915	5.41	2.56	2.701	0.10	92.05	0.00	Sh, gy, sl/ calc
17	6264.00	1.458	0.917	5.35	2.56	2.704	0.09	97.60	0.00	Sity Sh, gy, si/ calc
18	6263.00	1.351	0.918	5.53	2.56	2.708	0.10	94.90	0.00	Sh, dk gy, sl calc
19*	5874.00	1.426	0.921	2.08	2.28	2.331	10.40	>100.00	n/a	Sh, bn, si/ calc, des
20*	5873.00	1.449	0.920	1.57	2.40	2.434	7.66	>100.00	n/a	Sh, bn, v/ calc, des
21	4981.00	Sample de	-laminated du	ring cleaning/	drying process (oil shale)				Sh, bn, calc, cly, des
22	4970.00				drying process (Sh, bn, calc, cly, des
23	4962.00				drying process (Sh, bn, calc, cly, des
24	4954.00				drying process (Sh, bn, calc, cly, des

^{*} Oil Shale samples, excess water was measured during cleaning/drying process due to clay desiccation

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES		FORM 9
DIVISION OF OIL, GAS AND MINING		5. LEASE DESIGNATION AND SERIAL NUMBER: Fee
SUNDRY NOTICE AND REPORTS ON WELLS		6. IF INIDAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole dep wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such propos		7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELLS		8. WELL NAME and NUMBER
[x] Oil Well [] Gas Well [] Other 2. NAME OF OPERATOR		Knight 14-30 9. API NUMBER:
Flying J Oil & Gas Inc 3. ADDRESS OF OPERATOR PHONE NUMBER		43-047-38501
PO Drawer 130 Roosevelt, Utah 84066 435-722-5166		Wildcat
4. LOCATION OF WELLS FOOTAGES AT SURFACE: 660 FSL 2180 FWL		COUNTY: Uintah
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: SESW Sec 30 T3	S R2E	STATE: UTAH
11 CHECK APPROPRIATE BOXES TO INDICATE NATURE OF TYPE OF SUBMISSION	NOTICE, REPORT, TYPE OF AC	
[X] NOTICE OF INTENT [] ACIDIZE [[(Submit in Duplicate)] DEEPEN] FRACTURE TREAT] NEW CONSTRUCTION] OPERATOR CHANGE] PLUG AND ABANDON] PLUG BACK] PRODUCTION (START)] RECLAMATION OF WI] RECOMPLETE-DIFFER	[x] REPERFORATE CURRENT FORMATION [] SIDETRACK TO REPAIR WELL N [] TEMPORARILY ABANDON [] TUBING REPAIR [] VENT OR FLARE [] WATER DISPOSAL F/RESUME) [] WATER SHUT-OFF ELL SITE [] OTHER RENT FORMATION uding dates, depths, volumes, etc.
		COPY SENT TO CHEATOR Date: 1-16-2008 Initials:
NAME (PLEASE PRINT) Larry Rich	TITLE	Production Superintendent
SIGNATURE Larry Kiel	DATE	12/20/07

(This space for State use only)

APPROVED BY THE STATE
OF UTAH DIVISION OF
OIL, GAS, AND MINIMAN
DATE: THE STATE

RECEIVED

DEC 2 7 2007

DIV. OF OIL, GAS & MINING

(5/2000)

Flying J Oil & Gas Inc. Recompletion Procedure Knight 14-30

Purpose:

Perforate and test new interval in the Green River.

PERTINENT INFORMATION

Well Location:

660' FSL, 2180' FWL (SESW)

Section 30, Township 3 South, Range 3 East

Uintah County, Utah

Elevation:

5036' GL, 5054' KB

TD:

6913'

PBTD:

6855' (Float Collar)

API No.:

43-047-38501

Casing:

16" 55# @ 35' cmt to surface

9 5/8" 36# J55 @ 751' cmt to surface

5 1/2" 17# N80 @ 6901' cmt to 2660' (CBL)

Tubing:

2 3/8" 4.7# N80 8rd

Existing Perforations:

Green River

6222' – 6718', 93 perfs, 29', 6 intervals (5/07)

6222' - 6228'

6684' - 6690'

6514' - 6517'

6697' - 6701'

6599' - 6603'

6712' - 6718'

PROCEDURE

- 1. MIRUSU. Unseat pump, flush rods with hot water as needed, and POOH with rods and pump. ND wellhead and NU BOP.
- 2. Release 5 1/2" 17# B2 TAC @ 6184', and POOH with 2 3/8" tbg.
- 3. RIH with 5 1/2" TS RBP and set it at ± 5950 '.
- 4. RU wireline company to perforate the Green River in the following interval using 4" expendable csg guns w/ 38.5 gram charges, 0.44" hole, 54" penetration, 3 SPF, 120° phasing. Correlate depths to Schlumberger Platform Express Array Induction log dated 12/25/06.

Green River: 18 perforations, 6 feet, 1 interval

5867 – 5873 (6')

RD and release perforators.

- 5. RIH with 5 1/2" RBP retrieving head, 2 3/8" tubing sub and 5 1/2" HD packer. Set packer at \pm 5800'. Pressure test packer and casing.
- 6. RU swab equipment. Flow and swab to clean up and test perforated interval. RD swab equipment.

Note: If swabbing indicates the need of stimulation, proceed with acid job procedure detailed below. If swabbing indicates good oil entry, no acid stimulation will be necessary and skip to procedure item #7.

- A. RU acid company and test pump lines to 3000 psi. Spot 600 gallons 15% HCl acid across perforations 5867' 5873' (18 perfs, 6'). Pump acid into perfs with max pressure of 2500#. Pump produced water down casing to maintain 1000 psi on annulus while acidizing down tubing. RD acid company.
- B. RU swab equipment. Flow and swab to clean up and test perforated interval. RD swab equipment.
- 7. Equalize and release 5 1/2" packer at ± 5800 '. Retrieve 5 1/2" RBP at ± 5950 ' and POOH.
- 8. Run production tubing and equipment and set 5 1/2" 17# B2 TAC at ±6184'. Land tubing and ND BOP. Run 1.25" pump and rods and return well to production. RDMOSU.

STATE OF UTAH DEPARTMENT OF NATURAL RESO

DEPART	MENT OF NATURAL RE	SOURCES			
DIVISI	ON OF OIL, GAS AND	MINING		5. LEASE DES	SIGNATION AND SERIAL NUMBER: Fee
SUNDRY NOTICE /	AND REPORTS (ON WELLS	_	6. IF INIDAN,	ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells or to drill horizontal laters	wells, significantly deepen existing wells			7. UNIT or CA	AGREEMENT NAME:
1. TYPE OF WELLS	III. OSBAT EIGATION ON EIGHT (O DIVICE TOTAL FOLIA		8 WELLNAM	E and NUMBER
[x] Oil Well [] Gas Well [] Other				o. Well it	Knight 14-30
2. NAME OF OPERATOR		· · · · · · · · · · · · · · · · · · ·		9. API NUMBI	
Flying J Oil & Gas Inc				5. 74 THOMBS	43-047-38501
3. ADDRESS OF OPERATOR		PHONE NUMBER		10. FIELD AND	D POOL, OR WILDCAT
PO Drawer 130 Roosevelt, Utah		435-722-5166		1.0.7.2207.3.1	Wildcat
4. LOCATION OF WELLS					
FOOTAGES AT SURFACE:	660 FSL 2180 FWL			COUNTY:	Uintah
QTR/QTR, SECTION, TOWNSHIP,	RANGE, MERIDIAN:	SESW Sec 30 T3	S R2E	STATE:	UTAH
11 CHECK APPROPRI	ATE BOXES TO INDICA	ATE NATURE OF	NOTICE, REPORT, (OR OTHER D	DATA
TYPE OF SUBMISSION			TYPE OF AC	TION	
		-			
[] NOTICE OF INTENT	[] ACIDIZE	1] DEEPEN		[x] REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	[] ALTER CASING] FRACTURE TREAT		[] SIDETRACK TO REPAIR WELL
Approximate date work will start	[] CASING REPAIR	-] NEW CONSTRUCTION	1	[] TEMPORARILY ABANDON
	[] CHANGE TO PREVIOU	-) OPERATOR CHANGE		[] TUBING REPAIR
() OUDOFOURNT DEDORT	[] CHANGE TUBING	-	J PLUG AND ABANDON		[] VENT OR FLARE
[x] SUBSEQUENT REPORT	[] CHANGE WELL NAME	•] PLUG BACK	(DECUME)	[] WATER DISPOSAL
(Submit Original Form Only)	[] CHANGE WELL STATU [] COMMINGLE PRODUC		PRODUCTION (START		[] WATER SHUT-OFF [] OTHER
Date of work completion: 1/31/08	[] CONVERT WELL TYPE		RECOMPLETE-DIFFER		
1701766	I J CONVERT WELL THE	ı	1 KEOOMI EETE-BILLEN	LIVITORWATIC	
3 SPF, 120 degrees phasing Set RBP @5840' & pkr @57 1/23/2008 SICP 0#, SITP 650# Acidi	on BOP w/2 3/8" rams, using scraper. Pick up 1 ns with 38.5 gram charget. Move up WC Sys 5 de 147 jts 2 7/8". Set WC 5 de 147 jts 2 7/8". Set WC 5 de 147 jts 2 7/8". Set WC 5 de 159 bbls. IFL surf, FFL 6 shut in tbg pressure 200 gg. Perf Green River for gg. Frager Set Green River perfs 5 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16	release 5 1/2" TAI 90 jts 2 7/8" 6.5# es, 0.44" hole, 54 l/2" 17# "HD" pkr, bys RBP @5950'. 0#. Acidized Gree 1800'. Recovered 1800'. Recovered 19. IFL @4500'. Recovered 19. IFL @4500'. Recovered 19. IFL 575' - 60', FFL 5710'. Recovered 19. IFL 5710'. Recovered 19. IFL 5710'. Recovered 19. IFL 5710'. Recovered 19. IFL 5710'. IFL 560'. IFL 5710'. IFL 5707' - 5741'. IFL 350 munication to annotation to anno	C @6184'. Lay down and run to 6035'. Per penetration, 3 SPF, ret head & 5 1/2" 173 Set pkr elems @579 en River perfs 5867' - 30% final oil. eccovered 1200' of flux pand csg guns with 30' (3'.) Move up 5 1/2 covered 9 bbls oil, fair oles with 16.5 bbls 15 tred 39.2 BLAW, 14.7 ase pkr @5714' & RB arges, 0.44" hole, 54"). Ran & set WC Sys 0', FFL 5650'. Acidize utlus. Release pkr @2500', FFL 5000'. 80 - 5741', IFL 3800'. SEL 5300'. 70% final oil. 17' - 5741'. 70% final	170 jts 2 3/8' ferate Green 120 degree p #"TS" RBP oi 9'. Rig up sw 5873', 6', 18 id, 42 bbls, 2: 88.5 gram cha 2" 17# "TS" R blow of gas. % HCL with a bbls new oil, P @5840. Po penetration, 5 1/2" 17# "h ed all perfs 56 5650'. Tag V % final oil. uspect comm	River perforations chasing. In this chasing. In this chasing. In this chasing. In this chasing. In this chasing. In this chase put and this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this chase of this ch
NAME (PLEASE PRINT)	Gordon Bastian		TITLE	Workover For	reman
W O	12 L	: .	·		CATTOOL T
SIGNATURE COMPA	_ / JOHA	_	DATE	2/20/08	

(This space for State use only)

RECEIVED FEB 2 1 2008

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET

ROUTING	
1. DJJ	
2 CDW	•

V Channel On a 4 OW BOX				_	_			2. CDW
X - Change of Operator (Well Sold)	Opera	tor Name	Change/M	lerger				
The operator of the well(s) listed below has changed	, effe	ctive:				1/1/2010		
FROM: (Old Operator):				TO: (New O	perator):			
N8080-Flying J Oil & Gas, Inc.				N3065-El Paso		pany, LP		
333 West Center Street					8th Street,			
North Salt Lake, UT 84054				Denve	r, CO 8020)2		
Phone: 1 (801) 296-7726				Phone: 1 (303)	291-6400			
CA No.				Unit:			· .	
WELL NAME	SEC	TWN	RNG	API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS
SEE ATTACHED LIST							1111	STATUS
OPERATOR CHANGES DOCUMENTAT Enter date after each listed item is completed	ION	ſ						
1. (R649-8-10) Sundry or legal documentation was re	ceive	d from	the FO	ORMER operato	r on:	1/13/2010		
2. (R649-8-10) Sundry or legal documentation was re					1 011.	1/13/2010	-	
3. The new company was checked on the Departmen					rations De		_	2/24/2010
4a. Is the new operator registered in the State of Utah				Business Numbe		2114377-018	1	2/24/2010
5a. (R649-9-2)Waste Management Plan has been receive		1.		IN PLACE		2114377-010	•	
5b. Inspections of LA PA state/fee well sites complete				8/10/2009 *	•			
5c. Reports current for Production/Disposition & Sund		n:		2/22/2010	Ē			
6. Federal and Indian Lease Wells: The BLM a			A has a		roer nome	changa		
or operator change for all wells listed on Federal or	India	n lease	a un.	approved the me	BLM		DIA	
7. Federal and Indian Units:	maia	iii içası	on.		BLW	not yet	BIA	not yet
The BLM or BIA has approved the successor of u	nit or	erator	for we	lls listed on:		n/a		
8. Federal and Indian Communization Agree	nent	s ("C	101 4"):	no nated on.		II/ a	•	
The BLM or BIA has approved the operator for a				n a CA on·		n/a		
9. Underground Injection Control ("UIC")					Authority	to	,	
Inject, for the enhanced/secondary recovery unit/pr							2/8/2010	
DATA ENTRY:	5						2/0/2010	•
1. Changes entered in the Oil and Gas Database on:				2/24/2010				
2. Changes have been entered on the Monthly Opera	tor C	hange	Spread	d Sheet on:		2/24/2010		
3. Bond information entered in RBDMS on:				2/24/2010				
4. Fee/State wells attached to bond in RBDMS on:				2/24/2010				
5. Injection Projects to new operator in RBDMS on:	DD 0.1			2/24/2010				
6. Receipt of Acceptance of Drilling Procedures for A	PD/N	ew on:			*			
BOND VERIFICATION:				****				
 Federal well(s) covered by Bond Number: Indian well(s) covered by Bond Number: 				WYB3457				
3a. (R649-3-1) The NEW operator of any state/fee we	(e\ 1	isted o	warad	hv Bond Number		400 II 10700		
3b. The FORMER operator has requested a release of						400JU0708		
LEASE INTEREST OWNER NOTIFICAT			i ulelf i	oona on:	not yet			
4. (R649-2-10) The NEW operator of the fee wells has			hae he	informed by a L	attar from 4	ha Divisian		
of their responsibility to notify all interest owners of	this c	hange	on:		2/25/2010	ne Division		
COMMENTS: * Due to Flying J's bankruptcy, these	iten	ns are	being	accepted as is				

DEPARTMENT OF NATURAL RESOURCES	FORM S
DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: See Attachment
SUNDRY NOTICE AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged	See Attachment 7. UNIT or CA AGREEMENT NAME:
wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	See Attachment
1. TYPE OF WELLS	8. WELL NAME and NUMBER
X Oil Well [] Gas Well [] Other 2. NAME OF OPERATOR	See Attachment 9. API NUMBER:
El Paso E&P Company, L.P. $\lambda 3065$	See Attachment
3. ADDRESS OF OPERATOR PHONE NUMBER 1099 18th Street, Suite 1900, Denver, CO 80202 303-291-6400	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELLS	See Attachment
FOOTAGES AT SURFACE: See Attachment	COUNTY: Duchesne & Uintah
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE: UTAH
11 CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR	ROTHER DATA
TYPE OF SUBMISSION TYPE OF ACT	TION
[] NOTICE OF INTENT (Submit in Duplicate)	[] REPERFORATE CURRENT FORMATION [] SIDETRACK TO REPAIR WELL [] TEMPORARILY ABANDON [] TUBING REPAIR
[] CHANGE TUBING [] PLUG AND ABANDON [] SUBSEQUENT REPORT (Submit Original Form Only) [] CHANGE WELL NAME [] PLUG BACK [] CHANGE WELL STATUS [] PRODUCTION (START/F) Date of work completion: [] COMMINGLE PRODUCING FORMATIONS [] RECLAMATION OF WELL [] CONVERT WELL TYPE [] RECOMPLETE-DIFFERE	L SITE [X] OTHER
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS, Clearly show all pertinent details including Effective January 1, 2010, operations of the wells on the attached exhibit were taken on the El Paso E&P Company, L.P., a Delaware limited 1099 18th Street, Suite 1900 Denver, CO 80202 The previous operator was: FLYING J OIL & GAS INC. 333 WEST CENTER STREET NORTH SALT LAKE, UT 84054	over by:
Effective January 1, 2010, El Paso E&P Company, L.P. is responsible under the terms conditions of the leases for operations conducted on the leased lands or a portion the Natural Resources Bond 400JU0708 issued by Travelers Casualty and Surety BLM WYB3457 BIA	
NAME (PLEASE PRINT) Mary Sharon Balakas TITLE Attorney in I	Fact
SIGNATURE MANY Phany Balley DATE 12/	29/09
	,
APPROVED 3 124 12010	RECEIVED

Division of Oil, Gas and Mining
Earlene Russell, Engineering Technician

JAN 1 3 2010

DIV. OF OIL, GAS & MINING

(5/2000)

Flying J Oil Gas Inc (N8080) to El Paso E1 Company LP (N3065)

well_name	sec	two	rng	api	entity	Lease	woll	stat	flag
GOVT 4-14	14		200E	4304730155		Federal			llay
GOVERNMENT 10-14	14		200E	4304732709		Federal	1		
GOVERNMENT 12-14	14		200E	4304732709	.1	Federal	4		
OOVERTIMENT 12-14	-	0003	200L	4304732000	12 150	reuerar	OVV	F	
MAXIMILLIAN-UTE 14-1	14	0108	030//	4301330726	0/27	Indian	OW	D	
FRED BASSETT 1-22A1	22			4301330720		Indian	OW		
THE PERFECT "10" 1-10A1	10			4301330781		Indian	OW		
BADGER-SAM H U MONGUS 1-15A1	15			4301330939		Indian	OW		
UTE TRIBAL 1-35A1E	35			4304730286	1	Indian	OW		
UTE TRIBAL 1-27A1E	27			4304730280		Indian	OW		
UTE TRIBAL 1-22A1E	22		010E		<u>. </u>	Indian	OW		
UTE TRIBAL 1-15A1E	15	1	1	4304730429			OW		<u> </u>
UTE TRIBAL 1-17A1E	17			4304730829		Indian	OW		
UTE TRIBAL 1-29A1E	29		010E			Indian	OW		-
CARSON 2-36A1	36			4304730937		Indian	OW	1	
UTE 2-17A1E	17				1	Indian	1	1	
OTE 2-17ATE	17	0105	UIUE	4304737831	16709	indian	OW	P	
SADIE BLANK 1-33Z1	22	040N	040144	4204220255	705		O) 4 /		-
HOUSTON 1-34Z1				4301330355	765		OW		
WISSE 1-28Z1				4301330566	885		OW	1	
				4301330609	905		OW	1	
POWELL 1-21B1	21			4301330621	910		OW		
H MARTIN 1-21Z1	21			4301330707	925		OW		
BIRCHELL 1-27A1				4301330758	940		OW		
EULA-UTE 1-16A1				4301330782	8443		OW		
R HOUSTON 1-22Z1				4301330884	936		OW		
BADGER MR BOOM BOOM 2-29A1				4301331013	9463		OW		
REARY 2-17A3				4301331318	11251		OW		
MAGDALENE PAPADOPULOS 1-34A1E				4304730241	785		OW		
DAVIS 1-33A1E				4304730384	805		WD		
LARSEN 1-25A1				4304730552	815		OW		
DRY GULCH 1-36A1				4304730569	820		OW		
NELSON 1-31A1E				4304730671	830		OW		
ROSEMARY LLOYD 1-24A1E				4304730707	840		OW		
H D LANDY 1-30A1E				4304730790	845		OW	1	
WALKER 1-14A1E	1			4304730805	855		OW		
BOLTON 2-29A1E				4304731112	900		OW	1	
PRESCOTT 1-35Z1				4304731173	1425		OW		
BISEL GURR 11-1				4304731213	8438		OW		
UTE TRIBAL 2-22A1E				4304731265	915		OW		
L. BOLTON 1-12A1				4304731295	920		OW		
FOWLES 1-26A1				4304731296	930		OW		
BRADLEY 23-1				4304731297	8435		OW		
BASTIAN 1-2A1				4304731373	736		OW		
D R LONG 2-19A1E				4304731470	9505		OW		
O MOON 2-26Z1				4304731480	10135		OW		
LILA D 2-25A1				4304731797	10790		OW		
LANDY 2-30A1E		_		4304731895	11127		OW		
BISEL-GURR 2-11A1				4304735410	14428		OW		
KNIGHT 16-30	-			4304738499	16466		OW	i	
ELIASON 6-30	30	030S	020E	4304738500	16465	Fee	OW	S	

Flying J Oil Gas Inc (N8080) to El Paso E2 Company LP (N3065)

well_name	sec	twp	rng	api	entity	Lease	well	stat	flag
KNIGHT 14-30	30	0308	020E	4304738501	15848	Fee	OW	Р	
FLYING J FEE 2-12A1	12	010S	010W	4304739467	16686	Fee	OW	Р	
OBERHANSLY 3-11A1	11	0108	010W	4304739679		Fee	OW	APD	
BISEL GURR 4-11A1	11	010S	010W	4304739961	16791	Fee	OW	Р	
ULT 4-31	31	030S	020E	4304740017	16985	Fee	OW	Р	
DEEP CREEK 2-31	31	030S	020E	4304740026	16950	Fee	OW	Р	
DEEP CREEK 8-31	31	030S	020E	4304740032	17053	Fee	OW	Р	
ULT 6-31	31	030S	020E	4304740033		Fee	OW	APD	
ULT 12-29	29	0308	020E	4304740039	17010	Fee	OW	Р	
ELIASON 12-30	30	030S	020E	4304740040	17011	Fee	OW	Р	С
OBERHANSLY 2-2A1	02	010S	010W	4304740164		Fee	OW	APD	
KILLIAN 3-12A1	12	010S	010W	4304740226		State	OW	APD	

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET (for state use only)

ROUTING
CDW

X - Change of Operator (Well Sold)	(Operator Name Change/Merger							
The operator of the well(s) listed below has chan		6/1/2011							
FROM: (Old Operator): N3065-El Paso E&P Company, LP 1001 Louisiana Street Houston, TX 77002		TO: (New Operator): N3730-Ute Energy Upstream Holdings, LLC 1875 Lawrence Street, Suite 200 Denver, CO 80202							
Phone: 1 (713) 420-2600	P	Phone: 1 (720)	420-3200						
CA No.	Ţ	Jnit:							
WELL NAME	SEC TWN RNG			API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS	
SEE ATTACHED LIST - 8 WELLS									
OPERATOR CHANGES DOCUMENT. Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation wa 2. (R649-8-10) Sundry or legal documentation wa	s rece	ived from		-		6/1/2011			
3. The new company was checked on the Departr		of Commo	erce, I	Division of Co	rporation	Database on:		3/1/2011	
4a. Is the new operator registered in the State of U	B	Business Numb	er:	7794804-0161					
5a. (R649-9-2)Waste Management Plan has been re			_	IN PLACE					
5b. Inspections of LA PA state/fee well sites compl		requested							
5c. Reports current for Production/Disposition & S				ok					
6. Federal and Indian Lease Wells: The BL									
or operator change for all wells listed on Federa	ıl or Ir	ndian leas	ses on:	•	BLM	n/a	BIA	n/a	
7. Federal and Indian Units:	_		_						
The BLM or BIA has approved the successor		-		vells listed on:		n/a			
8. Federal and Indian Communization Ag		•	•						
The BLM or BIA has approved the operator f					<i>5</i>	n/a			
9. Underground Injection Control ("UIC"							ity to		
Inject, for the enhanced/secondary recovery un DATA ENTRY:	ıt/proj	ect for the	e wate	er disposal well	l(s) listed o	n:	n/a	-	
1. Changes entered in the Oil and Gas Database	on•			8/9/2011					
2. Changes have been entered on the Monthly Op		r Change	e Snre			8/9/2011			
3. Bond information entered in RBDMS on:			· ~p.·	8/9/2011		0/2/2011			
4. Fee/State wells attached to bond in RBDMS on	:		_	8/9/2011					
5. Injection Projects to new operator in RBDMS of			_	n/a					
6. Receipt of Acceptance of Drilling Procedures for	1:	-	n/a						
BOND VERIFICATION:									
1. Federal well(s) covered by Bond Number:				<u>n/a</u>					
2. Indian well(s) covered by Bond Number:	_	<u>n/a</u>		Y D3 50000100					
3a. (R649-3-1) The NEW operator of any state/fee			LPM9032132 ar	nd LPM904	46690				
3b. The FORMER operator has requested a release LEASE INTEREST OWNER NOTIFIC			m thei	ir bond on:	n/a				
4. (R649-2-10) The NEW operator of the fee wells of their responsibility to notify all interest owner				nd informed by	a letter fro 8/9/2011	om the Division			
COMMENTS:	x M				3/7/2011				

STATE OF UTAH
MENT OF NATURAL RESOURCES

	DIVISION OF OIL, GAS AND MI				SE DESIGNATION AND SERIAL NUMBER: Attachment
SUNDRY	NOTICES AND REPORTS	S ON WEL	LS	1	DIAN, ALLOTTEE OR TRIBE NAME: Attachment
	new wells, significantly deepen existing wells below cur			1	or CA AGREEMENT NAME: Attachment
1. TYPE OF WELL OIL WELL	aterals. Use APPLICATION FOR PERMIT TO DRILL f	orm for such proposa	ils.	8. WEL	L NAME and NUMBER:
2. NAME OF OPERATOR;					Attachment
Ute Energy Upstream Hol	Idings LLC N3730			See	Attach
3. ADDRESS OF OPERATOR: 1875 Lawrence St, Suite 200 CIT	Denver STATE CO ZIP	80202	PHONE NUMBER: (720) 420-3200		LD AND POOL, OR WILDCAT: Attachment
4. LOCATION OF WELL	_				I.P. C. b
FOOTAGES AT SURFACE: See A	ttacnment			COUNT	y: Uintah
QTR/QTR, SECTION, TOWNSHIP, RAN	4GE, MERIDIAN:			STATE:	UTAH
11. CHECK APP	ROPRIATE BOXES TO INDICAT	E NATURE	OF NOTICE, REPO	ORT, O	R OTHER DATA
TYPE OF SUBMISSION		Т	YPE OF ACTION		
NOTICE OF INTENT	ACIDIZE	DEEPEN			REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	ALTER CASING	FRACTURE			SIDETRACK TO REPAIR WELL
Approximate date work will start:	CASING REPAIR		STRUCTION		TEMPORARILY ABANDON
	CHANGE TO PREVIOUS PLANS	OPERATOR OPERATOR			TUBING REPAIR
SUBSEQUENT REPORT	CHANGE TUBING CHANGE WELL NAME	PLUG AND			VENT OR FLARE
(Submit Original Form Only)	CHANGE WELL STATUS	PLUG BACI	ON (START/RESUME)		WATER DISPOSAL WATER SHUT-OFF
Date of work completion:	COMMINGLE PRODUCING FORMATIONS		TON OF WELL SITE	□ [7]	OTHER: Change of Operator
	CONVERT WELL TYPE	=	ETE - DIFFERENT FORMATION	W_I	OTHER. OTHERS OF OPERACO
Ute Energy Upstream Ho 1875 Lawrence Street, St Denver, CO 80202	Idings LLC uite 200 as: El Paso E&P Company, L.P.,P. A Fant	on of the well	s on the attached e	xhibit w	RECEIVED
NAME (PLEASE PRINT) Gregory S	3. Hinds	TITI	11/20/10	Officer	
(This space for State use only) APPROVEI	819 111				

Couleu Russell
Division of Oil, Gas and Mining
Earlene Russell, Engineering Technician

(See Instructions on Reverse Side)

Attachment to Sundry Notice

	LEASE	INDIAN	UNIT	WELL		FIELD							!
	DESIG	ALLOT	OR	NUMBER		AND	,	WELL	LOC	ATION		:	
	AND	OR	CA	NAM E		POOL							
TYPE	SERIAL	TRIBE	AGMT	AND	API	OR					SURFACE		
WELL	NUM	NAME	NAME	NUMBER	NUMBER	WILDCAT	TWP	RNG	SEC	QTR QTR	FOOTAGE	COUNTY	ST
OIL	FEE			KNIGHT 14-30	43-047-38501	RANDLETT	3S	2E	30	SESW	660' FSL & 2180' FWL	UINTAH	UT
OIL	FEE			KNIGHT 16-30 <	43-047-38499	RANDLETT	3S	2E	30	SESE	691' FSL & 640' FEL	UINTAH	UT
OIL	FEE			ELIASON 12-30	43-047-40040	WILDCAT	3S	2E	30	NWSW	1980' FSL & 660' FWL	UINTAH	UT
OIL	FEE			ULT 12-29	43-047-40039	WILDCAT	3S	2E	29	NWSW	1797' FSL & 741' FWL	UINTAH	UT
OIL	FEE			DEEP CREEK 2-3	43-047-40026	WILDCAT	3S	2E	31	NWNE	663' FNL & 1977' FEL	UINTAH	UT
OIL	FEE			ULT 4-31	43-047-40017	WILDCAT	3S	2E	31	NWNW	663' FNL & 664' FWL	UINTAH	UT
OIL	FEE			DEEP CREEK 8-3	43-047-40032	WILDCAT	3S	2E	31	SENE	1980' FNL & 660' FEL	UINTAH	UT
OIL	FEE			ELIASON 6-30	43-047-38500	RANDLETT	3S	2E	30	SENW	1949' FNL & 1998' FWL	UINTAH	UT

ON OF OIL GAS & MINING

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET (for state use only)

ROUTING
CDW

X - Change of Operator (Well Sold)	(Operator Name Change/Merger							
The operator of the well(s) listed below has chan		6/1/2011							
FROM: (Old Operator): N3065-El Paso E&P Company, LP 1001 Louisiana Street Houston, TX 77002		TO: (New Operator): N3730-Ute Energy Upstream Holdings, LLC 1875 Lawrence Street, Suite 200 Denver, CO 80202							
Phone: 1 (713) 420-2600	P	Phone: 1 (720)	420-3200						
CA No.	Ţ	Jnit:							
WELL NAME	SEC TWN RNG			API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS	
SEE ATTACHED LIST - 8 WELLS									
OPERATOR CHANGES DOCUMENT. Enter date after each listed item is completed 1. (R649-8-10) Sundry or legal documentation wa 2. (R649-8-10) Sundry or legal documentation wa	s rece	ived from		-		6/1/2011			
3. The new company was checked on the Departr		of Commo	erce, I	Division of Co	rporation	Database on:		3/1/2011	
4a. Is the new operator registered in the State of U	B	Business Numb	er:	7794804-0161					
5a. (R649-9-2)Waste Management Plan has been re			_	IN PLACE					
5b. Inspections of LA PA state/fee well sites compl		requested							
5c. Reports current for Production/Disposition & S				ok					
6. Federal and Indian Lease Wells: The BL									
or operator change for all wells listed on Federa	ıl or Ir	ndian leas	ses on:	•	BLM	n/a	BIA	n/a	
7. Federal and Indian Units:	_		_						
The BLM or BIA has approved the successor		-		vells listed on:		n/a			
8. Federal and Indian Communization Ag		•	•						
The BLM or BIA has approved the operator f					<i>5</i>	n/a			
9. Underground Injection Control ("UIC"							ity to		
Inject, for the enhanced/secondary recovery un DATA ENTRY:	ıt/proj	ect for the	e wate	er disposal well	l(s) listed o	n:	n/a	-	
1. Changes entered in the Oil and Gas Database	on•			8/9/2011					
2. Changes have been entered on the Monthly Op		r Change	e Snre			8/9/2011			
3. Bond information entered in RBDMS on:			· ~p.·	8/9/2011		0/2/2011			
4. Fee/State wells attached to bond in RBDMS on	:		_	8/9/2011					
5. Injection Projects to new operator in RBDMS of			_	n/a					
6. Receipt of Acceptance of Drilling Procedures for	1:	-	n/a						
BOND VERIFICATION:									
1. Federal well(s) covered by Bond Number:				<u>n/a</u>					
2. Indian well(s) covered by Bond Number:	_	<u>n/a</u>		Y D3 50000100					
3a. (R649-3-1) The NEW operator of any state/fee			LPM9032132 ar	nd LPM904	46690				
3b. The FORMER operator has requested a release LEASE INTEREST OWNER NOTIFIC			m thei	ir bond on:	n/a				
4. (R649-2-10) The NEW operator of the fee wells of their responsibility to notify all interest owner				nd informed by	a letter fro 8/9/2011	om the Division			
COMMENTS:	x M				3/7/2011				

STATE OF UTAH
MENT OF NATURAL RESOURCES

	DIVISION OF OIL, GAS AND MI				SE DESIGNATION AND SERIAL NUMBER: Attachment
SUNDRY	NOTICES AND REPORTS	S ON WEL	LS	1	DIAN, ALLOTTEE OR TRIBE NAME: Attachment
	new wells, significantly deepen existing wells below cur			1	or CA AGREEMENT NAME: Attachment
1. TYPE OF WELL OIL WELL	aterals. Use APPLICATION FOR PERMIT TO DRILL f	orm for such proposa	ils.	8. WEL	L NAME and NUMBER:
2. NAME OF OPERATOR;					Attachment
Ute Energy Upstream Hol	Idings LLC N3730			See	Attach
3. ADDRESS OF OPERATOR: 1875 Lawrence St, Suite 200 CIT	Denver STATE CO ZIP	80202	PHONE NUMBER: (720) 420-3200		LD AND POOL, OR WILDCAT: Attachment
4. LOCATION OF WELL	_				I.P. C. b
FOOTAGES AT SURFACE: See A	ttacnment			COUNT	y: Uintah
QTR/QTR, SECTION, TOWNSHIP, RAN	4GE, MERIDIAN:			STATE:	UTAH
11. CHECK APP	ROPRIATE BOXES TO INDICAT	E NATURE	OF NOTICE, REPO	ORT, O	R OTHER DATA
TYPE OF SUBMISSION		Т	YPE OF ACTION		
NOTICE OF INTENT	ACIDIZE	DEEPEN			REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	ALTER CASING	FRACTURE			SIDETRACK TO REPAIR WELL
Approximate date work will start:	CASING REPAIR		STRUCTION		TEMPORARILY ABANDON
	CHANGE TO PREVIOUS PLANS	OPERATOR OPERATOR			TUBING REPAIR
SUBSEQUENT REPORT	CHANGE TUBING CHANGE WELL NAME	PLUG AND			VENT OR FLARE
(Submit Original Form Only)	CHANGE WELL STATUS	PLUG BACI	ON (START/RESUME)		WATER DISPOSAL WATER SHUT-OFF
Date of work completion:	COMMINGLE PRODUCING FORMATIONS		TON OF WELL SITE	□ [7]	OTHER: Change of Operator
	CONVERT WELL TYPE	=	ETE - DIFFERENT FORMATION	W_I	OTHER. OTHERS OF OPERACO
Ute Energy Upstream Ho 1875 Lawrence Street, St Denver, CO 80202	Idings LLC uite 200 as: El Paso E&P Company, L.P.,P. A Fant	on of the well	s on the attached e	xhibit w	RECEIVED
NAME (PLEASE PRINT) Gregory S	3. Hinds	TITI	11/20/10	Officer	
(This space for State use only) APPROVEI	819 111				

Couleu Russell
Division of Oil, Gas and Mining
Earlene Russell, Engineering Technician

(See Instructions on Reverse Side)

Attachment to Sundry Notice

	LEASE	INDIAN	UNIT	WELL		FIELD						:	!
	DESIG	ALLOT	OR	NUMBER		AND	WELL LOCATION			:			
	AND	OR	CA	NAM E		POOL							
TYPE	SERIAL	TRIBE	AGMT	AND	API	OR					SURFACE		
WELL	NUM	NAME	NAME	NUMBER	NUMBER	WILDCAT	TWP	RNG	SEC	QTR QTR	FOOTAGE	COUNTY	ST
OIL	FEE			KNIGHT 14-30	43-047-38501	RANDLETT	3S	2E	30	SESW	660' FSL & 2180' FWL	UINTAH	UT
OIL	FEE			KNIGHT 16-30 <	43-047-38499	RANDLETT	3S	2E	30	SESE	691' FSL & 640' FEL	UINTAH	UT
OIL	FEE			ELIASON 12-30	43-047-40040	WILDCAT	3S	2E	30	NWSW	1980' FSL & 660' FWL	UINTAH	UT
OIL	FEE			ULT 12-29	43-047-40039	WILDCAT	3S	2E	29	NWSW	1797' FSL & 741' FWL	UINTAH	UT
OIL	FEE			DEEP CREEK 2-3	43-047-40026	WILDCAT	3S	2E	31	NWNE	663' FNL & 1977' FEL	UINTAH	UT
OIL	FEE			ULT 4-31	43-047-40017	WILDCAT	3S	2E	31	NWNW	663' FNL & 664' FWL	UINTAH	UT
OIL	FEE			DEEP CREEK 8-3	43-047-40032	WILDCAT	3S	2E	31	SENE	1980' FNL & 660' FEL	UINTAH	UT
OIL	FEE			ELIASON 6-30	43-047-38500	RANDLETT	3S	2E	30	SENW	1949' FNL & 1998' FWL	UINTAH	UT

ON OF OIL GAS & MINING

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET (for state use only)

ROUTING
CDW

	- Change of Operator (Well Sold)				Operator Na	ame Chan	ge/Merger		
T	he operator of the well(s) listed below has chan	11/30/2012							
FR	OM: (Old Operator):				TO: (New O	perator):			
N37	30- Ute Energy Upstream Holdings, LLC				N3935- Cresce		ergy U.S. Corp		•
187	5 Lawrence Street, Suite 200				555 17th Street		<i>5</i> ,		
Den	ver, CO 80212				Denver, CO 80	•			
							•		
Pho	ne: 1 (720) 420-3238				Phone: 1 (720)	880-3610			
	CA No.				Unit:	N/A			
WE	LL NAME	SEC	TWN	RNG	API NO	ENTITY	LEASE TYPE	WELL	WELL
						NO		TYPE	STATUS
See	Attached List				,				
Ωħ	ED ATOD CHANCES DOCUMENT	A SELEC	027						
	ERATOR CHANGES DOCUMENT	ATI	UN						
_	er date after each listed item is completed			41	EODMED	4	0/1/0012		
1.	(R649-8-10) Sundry or legal documentation wa						2/1/2013		
2.	(R649-8-10) Sundry or legal documentation wa				-		2/1/2013	•	
3.	The new company was checked on the Depart		of Con	nmerce					2/11/2013
4a.	Is the new operator registered in the State of U(R649-9-2)Waste Management Plan has been re		ا سمام		Business Numb	oer:	7838513-0143		
					Yes	-			
	Inspections of LA PA state/fee well sites comp				Not Yet	-			
	Reports current for Production/Disposition & S			- DIA 1	2/11/2013	-	1		
0.	Federal and Indian Lease Wells: The BI								
7	or operator change for all wells listed on Feder	ai or i	ndian i	leases c	on:	BLM	Not Yet	BIA	_ Not Yet
7.	Federal and Indian Units:			_					
0	The BLM or BIA has approved the successor		_			:	N/A	•	
δ.	Federal and Indian Communization Ag		•	•	•				
_	The BLM or BIA has approved the operator						N/A		
9.	Underground Injection Control ("UIC"							ity to	
.	Inject, for the enhanced/secondary recovery ur	iit/pro	ject for	r the wa	ater disposal we	ll(s) listed o	n:	N/A	_
	TA ENTRY:								
	Changes entered in the Oil and Gas Database				2/25/2013	- .			
2.	Changes have been entered on the Monthly Op	perate	or Cha	inge Sp			2/25/2013		
3.	Bond information entered in RBDMS on:				1/15/2013	- .		,	
4. 5.	Fee/State wells attached to bond in RBDMS or Injection Projects to new operator in RBDMS				2/26/2013	-			
5. 6.	Receipt of Acceptance of Drilling Procedures if		DD/Nav	v on:	N/A	2/1/2013			
	OND VERIFICATION:	.01 731	Direct	v OII.		2/1/2015	-		
1.	Federal well(s) covered by Bond Number:				LPM9080275				
2.	Indian well(s) covered by Bond Number:				LPM9080275	_			
3a.	(R649-3-1) The NEW operator of any state/fe	e wel	l(s) list	ted cov			LPM 9080271		
3b.	The FORMER operator has requested a releas				-	Not Yet		-	
		_					_		
LE	ASE INTEREST OWNER NOTIFIC	CATI	ON:				-		
4. ((R649-2-10) The NEW operator of the fee wells	s has t	oeen co	ntacted	d and informed b	by a letter fr	om the Division		
	of their responsibility to notify all interest owner	rs of	this cha	ange on	ı:	2/26/2013			
00	MMENTS:								

Well Name	GE CONTON	CENTER IN Y	22.0	API	Lesase	Well	Well
ULT 13-25-3-1E	SECTION 25	TWN 030S	RNG	Number Entit		Type	Status
DEEP CREEK 15-25-3-1E	25	030S	010E	4304751890	Fee	OW	APD
ULT 2-35-3-1E	35	030S	010E 010E	4304751892 4304751893	Fee	OW	APD
ULT 3-35-3-1E	35	030S	010E	4304751894	Fee	OW OW	APD
MARSH 11-35-3-1E	35	030S	010E	4304751896	Fee Fee	OW	APD
JLT 4-35-3-1E	35	030S	010E	4304751899	Fee	OW	APD
ULT 9-6-4-2E	06	040S	020E	4304751916	Fee	OW	APD
DEEP CREEK 14-23-3-1E	23	030S	010E	4304751919	Fee	OW	APD APD
DEEP CREEK 14-24-3-1E	24	030S	010E	4304751921	Fee	OW	APD
DEEP CREEK 15-24-3-1E	24	0308	010E	4304751922	Fee	OW	APD
DEEP CREEK 16-24-3-1E	24	030S	010E	4304751923	Fee	ow	APD
DEEP CREEK 6-25-3-1E	25	030S	010E	4304751926	Fee	OW	APD
MARSH 12-35-3-1E	35	030S	010E	4304751927	Fee	ow	APD
JLT 15-6-4-2E	06	040S	020E	4304751928	Fee	OW	APD
DEEP CREEK 9-25-3-1E	25	030S	010E	4304751929	Fee	ow	APD
DEEP CREEK 8-25-3-1E	25	030S	010E	4304751930	Fee	OW	APD
JLT 8-36-3-1E	36	030S	010E	4304751931	Fee	OW	APD
JLT 11-6-4-2E	06	040S	020E	4304751932	Fee	OW	APD
JLT 11-36-3-1E	36	030S	010E	4304751933	Fee	OW	APD
JLT 13-6-4-2E	06	040S	020E	4304751934	Fee	OW	APD
JLT 1-35-3-1E	35	030S	010E	4304751935	Fee	OW	APD
DEEP CREEK 1-25-3-1E	25	030S	010E	4304752032	Fee	OW	APD
DEEP CREEK 3-25-3-1E	25	030S	010E	4304752033	Fee	ow	APD
DEEP CREEK 10-25-3-1E	25	030S	010E	4304752034	Fee	OW	APD
SENATORE 12-25-3-1E	25	030S	010E	4304752039	Fee	OW	APD
JLT 3-36-3-1E	36	030S	010E	4304752042	Fee	OW	APD
JLT 10-36-3-1E.	36	030S	010E	4304752043	Fee	OW	APD
JLT 12-36-3-1E	36	030S	010E	4304752044	Fee	OW	APD
JLT 8-35-3-1E	35	030S	010E	4304752045	Fee	OW	APD
JLT 6-35-3-1E	35	030S	010E	4304752048	Fee	OW	APD
ЛТ 12-34-3-1E	34	030S	010E	4304752123	Fee	OW	APD
JLT 10-34-3-1E	34	030S	010E	4304752125	Fee	OW	APD
JTE TRIBAL 15-32-3-2E	32	030S	020E	4304752195	Indian	OW	APD
JTE TRIBAL 16-5-4-2E	05	040S	020E	4304752196	Indian	OW	APD
JTE TRIBAL 11-4-4-2E	04	040S	020E	4304752197	Indian	OW	APD
JTE TRIBAL 13-4-4-2E	04	040S	020E	4304752198	Indian	OW	APD
JTE TRIBAL 14-4-4-2E	04	040S	020E	4304752199	Indian	OW	APD
JTE TRIBAL 4-9-4-2E	09	040S	020E	4304752200	Indian	OW	APD
JTE TRIBAL 14-10-4-2E JTE TRIBAL 2-15-4-2E	10	040S	020E	4304752201	Indian	OW	APD
JTE TRIBAL 2-15-4-2E JTE TRIBAL 7-15-4-2E	15 15	0408	020E	4304752202	Indian	OW	APD
JTE TRIBAL 7-13-4-2E JTE TRIBAL 8-15-4-2E		040S	020E	4304752203	Indian	OW	APD
JTE TRIBAL 8-13-4-2E JTE TRIBAL 9-16-4-2E	15	040S	020E	4304752204	Indian	OW	APD
JTE TRIBAL 9-10-4-2E JTE TRIBAL 11-16-4-2E	16 16	040S 040S	020E 020E	4304752205	Indian	OW	APD
JTE TRIBAL 11-10-4-2E	16	040S	020E	4304752206	Indian	OW	APD
JTE TRIBAL 15-16-4-2E	16	040S	020E	4304752207	Indian	OW	APD
COLEMAN TRIBAL 10-18-4-2E	18	040S	020E	4304752208 4304752210	Indian	OW	APD
DEEP CREEK TRIBAL 5-17-4-2E	17	040S	020E	4304752211	Indian Indian	OW OW	APD
COLEMAN TRIBAL 9-17-4-2E	17	040S	020E	4304752211	Indian	OW	APD APD
COLEMAN TRIBAL 10-17-4-2E	17	040S	020E	4304752212	Indian	OW	
COLEMAN TRIBAL 11-17-4-2E	17	040S	020E	4304752214	Indian	OW	APD APD
COLEMAN TRIBAL 14-17-4-2E	17	040S	020E	4304752215	Indian	OW	APD
COLEMAN TRIBAL 15X-18D-4-2E	18	040S	020E	4304752216	Indian	OW	APD
COLEMAN TRIBAL 16-17-4-2E	17	040S	020E	4304752217	Indian	ow	APD
COLEMAN TRIBAL 16-18-4-2E	18	040S	020E	4304752218	Indian	OW	APD
COLEMAN TRIBAL 13-17-4-2E	17	040S	020E	4304752219	Indian	OW	APD
DEEP CREEK TRIBAL 4-25-3-1E	25	030S	010E	4304752222	Indian	OW	APD
DEEP CREEK TRIBAL 3-5-4-2E	05	040S	020E	4304752223	Indian	OW	APD
DEEP CREEK TRIBAL 5-5-4-2E	05	040S	020E	4304752224	Indian	OW	APD
DEEP CREEK TRIBAL 4-5-4-2E	05	040S	020E	4304752225	Indian	OW	APD
DEEP CREEK TRIBAL 6-5-4-2E	05	040S	020E	4304752226	Indian	OW	APD
DEEP CREEK 9-9-4-2E	09	040S	020E	4304752409	Fee	OW	APD
DEEP CREEK 13-9-4-2E	09	040S	020E	4304752410	Fee .	ow	APD
DEEP CREEK 15-9-4-2E	09	040S	020E	4304752411	Fee	ow	APD

Well Name	SECTION	TWN	RNG	API Number	W4*4	Lesase	Well	Well
DEEP CREEK 1-16-4-2E	16	040S	020E	4304752412	Entity	Type	Type	Status
DEEP CREEK 3-16-4-2E	16	040S	020E 020E		·	Fee	OW	APD
DEEP CREEK 7-9-4-2E	09	040S	020E 020E	4304752413		Fee	OW	APD
DEEP CREEK 11-9-4-2E	09	040S		4304752414	1	Fee	OW	APD
DEEP CREEK 5-16-4-2E			020E	4304752415		Fee	OW	APD
ULT 14-5-4-2E	16	0408	020E	4304752416		Fee	OW	APD
DEEP CREEK 7-16-4-2E	05	0408	020E	4304752417		Fee	OW	APD
	16	0408	020E	4304752418		Fee	OW	APD
DEEP CREEK 11-15-4-2E	15	0408	020E	4304752422		Fee	OW	APD
ULT 13-5-4-2E	05	040S	020E	4304752423	+	Fee	OW	APD
DEEP CREEK 13-15-4-2E	15	040S	020E	4304752424		Fee	OW	APD
DEEP CREEK 15-15-4-2E	15	0408	020E	4304752425		Fee	OW	APD
DEEP CREEK 16-15-4-2E	15	040S	020E	4304752426		Fee	OW	APD
BOWERS 5-6-4-2E	06	040S	020E	4304752427		Fee	OW	APD
BOWERS 6-6-4-2E	06	040S	020E	4304752428		Fee	OW	APD
BOWERS 7-6-4-2E	06	040S	020E	4304752430		Fee	OW	APD
BOWERS 8-6-4-2E	06	040S	020E	4304752431		Fee	OW	APD
DEEP CREEK 8-9-4-2E	09	040S	020E	4304752438		Fee	OW	APD
DEEP CREEK 10-9-4-2E	09	040S	020E	4304752439		Fee	OW	APD
DEEP CREEK 12-9-4-2E	09	040S	020E	4304752440		Fee	OW	APD
DEEP CREEK 14-9-4-2E	09	040S	020E	4304752445		Fee	OW	APD
DEEP CREEK 2-16-4-2E	16	040S	020E	4304752446		Fee	OW	APD
DEEP CREEK 16-9-4-2E	09	040S	020E	4304752447		Fee	OW	APD
DEEP CREEK 4-16-4-2E	16	040S	020E	4304752448		Fee	OW	APD
DEEP CREEK 6-16-4-2E	16	040S	020E	4304752449		Fee	OW	APD
DEEP CREEK 8-16-4-2E	16	040S	020E	4304752450		Fee	OW	APD
DEEP CREEK 12-15-4-2E	15	040S	020E	4304752451		Fee	OW	APD
DEEP CREEK 14-15-4-2E	15	040S	020E	4304752452		Fee	OW	APD
DEEP CREEK 12-32-3-2E	32	030S	020E	4304752453	†	Fee	OW	APD
DEEP CREEK 14-32-3-2E	32	030S	020E	4304752455	4	Fee	OW	APD
ULT 9-34-3-1E	34	030S	010E	4304752462		Fee	OW	APD
ULT 11-34-3-1E	34	030S	010E	4304752463	+	Fee	OW	APD
ULT 13-34-3-1E	34	030S	010E	4304752464		Fee	OW	APD
ULT 14-34-3-1E	34	030S	010E	4304752465		Fee	OW	APD
ULT 15-34-3-1E	34	030S	010E	4304752466		Fee	OW	APD
COLEMAN TRIBAL 2-7-4-2E	07	040S	020E	4304752472		Indian	OW	APD
COLEMAN TRIBAL 4-7-4-2E	07	040S	020E	4304752473	+	Indian	OW	APD
COLEMAN TRIBAL 6-7-4-2E	07	040S	020E	4304752474		Indian	OW	APD
COLEMAN TRIBAL 8-7-4-2E	07	040S	020E	4304752475	·	Indian	OW	APD
DEEP CREEK TRIBAL 10-7-4-2E	07	040S	020E	4304752476		Indian	OW .	APD
DEEP CREEK TRIBAL 12-7-4-2E	07	040S	020E	4304752477		Indian	OW	APD
DEEP CREEK TRIBAL 14-7-4-2E	07	040S	020E	4304752477		Indian	OW	APD
DEEP CREEK TRIBAL 16-7-4-2E	07	040S	020E	4304752478		Indian	OW	
COLEMAN TRIBAL 2-8-4-2E	08	040S	020E	4304752480		Indian	OW	APD
COLEMAN TRIBAL 4-8-4-2E	08	040S	020E	4304752480		Indian	OW	APD APD
DEEP CREEK TRIBAL 14-8-4-2E	08	040S	020E	4304752481	4	Indian	OW	APD
DEEP CREEK TRIBAL 12-8-4-2E	08	040S	020E	4304752482		Indian	OW	APD
COLEMAN TRIBAL 6-8-4-2E	08	040S	020E	4304752484		Indian	OW	APD
COLEMAN TRIBAL 8-8-4-2E	08	040S	020E	4304752485		Indian	OW	
DEEP CREEK TRIBAL 16-8-4-2E	08	040S	020E	4304752486		Indian	OW	APD
DEEP CREEK TRIBAL 10-8-4-2E	08	040S	020E				OW	APD
GUSHER FED 14-3-6-20E	03	060S	200E	4304752487 4304752497		Indian		APD
HORSESHOE BEND FED 14-28-6-21E	28	060S	210E		+	Federal	OW	APD
GUSHER FED 9-3-6-20E	03	060S	200E	4304752498 4304752499	4	Federal	OW	APD
GUSHER FED 6-25-6-20E	25	060S	200E 200E		4	Federal	OW	APD
GUSHER FED 8-25-6-20E	25		200E 200E	4304752500		Federal	OW	APD
HORSESHOE BEND FED 11-29-6-21E	29	060S 060S		4304752501	·	Federal	OW	APD
			210E	4304752502	·	Federal	OW	APD
GUSHER FED 11 22 6 20E	11	060S	200E	4304752503		Federal	OW	APD
GUSHER FED 2 21 6 200	22	060S	200E	4304752504		Federal	OW	APD
GUSHER FED 3-21-6-20E	21	060S	200E	4304752505	· · · · · · · · · · · · · · · · · · ·	Federal	OW	APD
GUSHER FED 16-26-6-20E	26	060S	200E	4304752506		Federal	OW	APD
GUSHER FED 12-15-6-20E	15	060S	200E	4304752507		Federal	OW	APD
GUSHER FED 11-1-6-20E	01	060S	200E	4304752508	A	Federal	OW	APD
GUSHER FED 1-27-6-20E	27	060S	200E	4304752509	+	Federal	OW	APD
GUSHER FED 9-27-6-20E	27	060S	200E	4304752510	i I	Federal	OW	APD

Well Name	SECTION	TWN	RNG	API Number	Entity	Lesase Type	Well Type	Well Status
GUSHER FED 1-28-6-20E	28	060S	200E	4304752511	Linuty	Federal	OW	APD
WOMACK 7-8-3-1E	08	030S	010E	4304752880		Fee	OW	APD
Kendall 13-17-3-1E	17	030S	010E	4304752881		Fee	OW	APD
WOMACK 11-9-3-1E	09	030S	010E	4304752882	<u> </u>	Fee	OW	APD
Kendall 11-17-3-1E	17	030S	010E	4304752883		Fee	OW	APD
WOMACK 13-9-3-1E	09	030S	010E	4304752884	I	Fee	OW	APD
WOMACK 3-16-3-1E	16	030S	010E	4304752885		Fee	OW	APD
WOMACK 4-16-3-1E	16	030S	010E	4304752886		Fee	OW	APD
WOMACK 5-8-3-1E	08	030S	010E	4304752887		Fee	OW	APD
Womack 4-7-3-1E	07	030S	010E	4304752888		Fee	OW	APD
WOMACK 5-16-3-1E	16	030S	010E	4304752889		Fee	OW	APD
WOMACK 6-16-3-1E	16	030S	010E	4304752890	<u> </u>	Fee	ÓW	APD
Kendall 5-17-3-1E	17	030S	010E	4304752891		Fee	OW	APD
Kendall 5-9-3-1E	09	030S	010E	4304752892		Fee	OW	APD
KENDALL 12-7-3-1E	07	030S	010E	4304752893		Fee	OW	APD
Kendall 11-8-3-1E	08	030S	010E	4304752894	ļ	Fee	OW	APD
Kendall 4-17-3-1E	17	030S	010E	4304752895		Fee	OW	APD
Kendall 7-9-3-1E	09	030S	010E	4304752896		Fee	OW	APD
Kendall 13-8-3-1E	08	030S	010E	4304752897		Fee	OW	APD
Kendall 16-8-3-1E	08	030S	010E	4304752898		Fee	OW	APD
Kendall 6-9-3-1E	09	030S	010E	4304752898		Fee	OW	APD
KENDALL 15-7-3-1E	07	030S	010E	4304752900	 	Fee	OW	APD
KENDALL 9-8-3-1E	08	030S	010E	4304752901		Fee	OW	APD
KENDALL 13-7-3-1E	07	030S	010E	4304752911		Fee	ow	APD
ULT 3-31-3-2E	31	030S	020E	4304752954		Fee	OW	APD
ULT 6-29-3-2E	29	030S	020E	4304752955		Fee	OW	APD
ULT 5-31-3-2E	31	030S	020E	4304752956	ļ	Fee	OW	APD
ULT 11-31-3-2E	31	030S	020E	4304752957		Fee	OW	APD
ULT 13-31-3-2E	31	0308	020E	4304752958		Fee	OW	APD
ULT 11-29-3-2E	29	030S	020E	4304752959	l	Fee	OW	APD
ULT 13-29-3-2E	29	030S	020E	4304752960		Fee	OW	APD
ULT 5-29-3-2E	29	030S	020E	4304752961		Fee	OW	APD
ULT 4-29-3-2E	29	030S	020E	4304752962		Fee	OW	APD
ULT 14-29-3-2E	29	030S	020E	4304752963		Fee	OW	APD
ULT 3-29-3-2E	29	030S	020E	4304752964		Fee	OW	APD
MERRITT 2-18-3-1E	18	030S	010E	4304752964	<u> </u>	Fee	OW	
MERRITT 3-18-3-1E	18	030S	010E	4304752967				APD
DEEP CREEK 11-20-3-2	20	030S	020E	4304752968	<u> </u>	Fee	OW	APD
DEEP CREEK 14-19-3-2E	19	030S	020E	4304752969		Fee	OW	APD
DEEP CREEK 5-30-3-2E	30	030S	020E 020E	4304752969	i	Fee	OW	APD
DEEP CREEK 11-30-3-2E	30	030S	020E	4304752970		Fee	OW	APD
DEEP CREEK 1-30-3-2E	30	030S	020E	4304752971	<u></u>	Fee	OW	APD
DEEP CREEK 13-20-3-2E	20	030S	020E	4304752972	ļ	Fee	OW	APD
DEEP CREEK 16-29-3-2E					İ	Fee	OW	APD
DEEP CREEK 15-29-3-2E	29	030S 030S	020E 020E	4304752974		Fee	OW	APD
DEEP CREEK 13-29-3-2E DEEP CREEK 11-19-3-2E	19	030S 030S	020E 020E	4304752975 4304752976		Fee	OW	APD
DEEP CREEK 11-19-3-2E DEEP CREEK 14-20-3-2E	20	030S 030S	020E			Fee	OW	APD
DEEP CREEK 12-19-3-2E		4		4304752977	-	Fee	OW	APD
DEEP CREEK 12-19-3-2E	19 19	030S 030S	020E 020E	4304752978		Fee	OW	APD
DEEP CREEK 13-19-3-2E DEEP CREEK 12-20-3-2E		·		4304752979		Fee	OW	APD
DEEP CREEK 1-31-3-2E	20	030\$	020E	4304752980	1	Fee	OW	APD
DEEP CREEK 3-30-3-2E	31	030S	020E	4304752981		Fee	OW	APD
	30	0308	020E	4304752982		Fee	OW	APD
DEEP CREEK 10-29-3-2E DEEP CREEK 7-31-3-2E	29	030\$	020E	4304752983		Fee	OW	APD
	31	0308	020E	4304752984		Fee	OW	APD
UTE ENERGY 16-31-3-2E	31	0308	020E	4304752985		Fee	OW	APD
UTE ENERGY 15-31-3-2E	31	0308	020E	4304752986		Fee	OW	APD
GAVITTE 15-23-3-1E	23	0308	010E	4304752987		Fee	OW	APD
KNIGHT 13-30-3-2E	30	0308	020E	4304752988	1	Fee	OW	APD
KNIGHT 15-30-3-2E	30	0308	020E	4304752989		Fee	OW	APD
MERRITT 7-18-3-1E	18	0308	010E	4304752992	4	Fee	OW	APD
LAMB 3-15-4-2E	15	040S	020E	4304753014	1	Fee	OW	APD
LAMB 4-15-4-2E	15	0408	020E	4304753015		Fee	OW	APD
LAMB 5-15-4-2E	15	040S	020E	4304753016		Fee	OW	APD
LAMB 6-15-4-2E	15	040S	020E	4304753017		Fee	OW	APD

Well Name	SECTION	TWN	RNG	API Number	F-484	Lesase	Well	Well
DEEP CREEK 9-15-4-2E	15	040S	020E	4304753018	Entity	Type	Type	Status
DEEP CREEK 10-15-4-2E	15	040S	020E	4304753018		Fee Fee	OW OW	APD
KENDALL 14-7-3-1E	07	030\$	010E	4304753019			OW	APD
WOMACK 1-7-3-1E	07	030S	010E	4304753088		Fee		APD
KENDALL 15-18-3-1E	18	030S	010E	4304753089		Fee Fee	OW OW	APD
KENDALL 10-18-3-1E	18	030S	010E	4304753090		Fee	OW	APD
KENDALL 16-18-3-1E	18	030\$	010E	4304753091				APD
WOMACK 2-7-3-1E	07	030S	010E	4304753092		Fee	OW	APD
WOMACK 2-7-3-1E WOMACK 3-7-3-1E	07	030S	010E	4304753093		Fee	OW	APD
KENDALL 9-18-3-1E	18	030S	010E	4304753094		Fee		APD
XENDALL 8-18-3-1E	18	030S	010E	4304753095		Fee	OW	APD
KENDALL 1-18-3-1E	18	030S	010E	4304753096		Fee	OW	APD
SENDALL 6-17-3-1E	17	030S	010E			Fee	OW	APD
XENDALL 0-17-3-1E XENDALL 3-17-3-1E	17	030S		4304753098		Fee	OW	APD
ENDALL 3-17-3-1E ENDALL 12-9-3-1E	09	030S	010E	4304753099		Fee	OW	APD
			010E	4304753100		Fee	OW	APD
ENDALL 12-17-3-1E	17	030S	010E	4304753101		Fee	OW	APD
VOMACK 2-8-3-1E	08	0308	010E	4304753104		Fee	OW	APD
WOMACK 2-8-3-1E	08	030S	010E	4304753105		Fee	OW	APD
WOMACK 4.8.3.1E	08	0308	010E	4304753106		Fee	OW	APD
VOMACK 4-8-3-1E	08	030S	010E	4304753107		Fee	OW	APD
WOMACK 8-8-3-1E	08	0308	010E	4304753108		Fee	OW	APD
WOMACK 8-8-3-1E	08	0308	010E	4304753109		Fee	OW	APD
KENDALL 10-8-3-1E	08	0308	010E	4304753110		Fee	OW	APD
CENDALL 12-8-3-1E	08	030S	010E	4304753111		Fee	OW	APD
KENDALL 14-8-3-1E	. 08	030S	010E	4304753112		Fee	OW	APD
ENDALL 2-9-3-1E	09	0308	010E	4304753114		Fee	OW	APD
ENDALL 15-8-3-1E	08	030S	010E	4304753115		Fee	OW	APD
KETTLE 3-10-3-1E	10	0308	010E	4304753116	****	Fee	OW	APD
KETTLE 6-10-3-1E	10	030S	010E	4304753117		Fee	OW	APD
ETTLE 11-10-3-1E	10	030S	010E	4304753118		Fee	OW	APD
ETTLE 12-10-3-1E	10	030S	010E	4304753119		Fee	OW	APD
ENDALL 14-17-3-1E	17	030S	010E	4304753120		Fee	OW	APD
ENDALL TRIBAL 14-18-3-1E	18	030S	010E	4304753142		Indian	OW	APD
ENDALL TRIBAL 9-13-3-1W	13	030S	010W	4304753143		Indian	OW	APD
ENDALL TRIBAL 1-13-3-1W	13	030S	010W	4304753144		Indian	OW	APD
ENDALL TRIBAL 13-18-3-1E	18	030S	010E	4304753145		Indian	OW	APD
CENDALL TRIBAL 9-7-3-1E	07	030S	010E	4304753146		Indian	OW	APD
SENDALL TRIBAL 10-7-3-1E	07	030S	010E	4304753147		Indian	OW	APD
ENDALL TRIBAL 12-18-3-1E	18	030S	010E	4304753148		Indian	OW	APD
ENDALL TRIBAL 11-18-3-1E	18	030S	010E	4304753149		Indian	OW	APD
KENDALL TRIBAL 5-18-3-1E	18	030S	010E	4304753150		Indian	OW	APD
ENDALL TRIBAL 4-18-3-1E	18	030S	010E	4304753151		Indian	OW	APD
ENDALL TRIBAL 16-7-3-1E	07	030S	010E	4304753152		Indian	OW	APD
ENDALL TRIBAL 11-7-3-1E	07	030S	010E	4304753153		Indian	OW	APD
EDERAL 12-5-6-20	05	060S	200E	4304750404	18736	Federal	OW	DRL
EDERAL 12-25-6-20	25 .	060S	200E	4304751235	18786	Federal	OW	DRL
EDERAL 10-26-6-20	26	060S	200E	4304751236	18811	Federal	OW	DRL
DEEP CREEK 7-25-3-1E	25	030S	010E	4304751582	18192	Fee	OW	DRL
COLEMAN TRIBAL 5-7-4-2E	07	040S	020E	4304751733	18375	Indian	OW	DRL
JLT 1-36-3-1E	36	030S	010E	4304751751	18236	Fee	OW	DRL
DEEP CREEK 11-25-3-1E	25	030S	010E	4304751889	18805	Fee	ow	DRL
JLT 9-36-3-1E	36	030S	010E	4304751900	18311	Fee	OW	DRL
JLT 13-36-3-1E	36	0308	010E	4304751901	18312	Fee	OW	DRL
JLT 15-36-3-1E	36	030S	010E	4304751902	18298	Fee	OW	DRL
JLT 8-26-3-1E	26	0308	010E	4304751924	18763	Fee	ow	DRL
DEEP CREEK 2-25-3-1E	25	0308	010E	4304751925			OW	DRL.
COLEMAN TRIBAL 1-7-4-2E	07	040S	020E	4304751937		Indian	OW	DRL
COLEMAN TRIBAL 5-8-4-2E	08	040S	020E	4304751946		Indian	OW	DRL
DEEP CREEK TRIBAL 9-8-4-2E	08	040S	020E	4304752007		Indian	OW	DRL
GAVITTE 2-26-3-1E	26	030S	010E	4304752040	18760		OW	DRL
ZYNDROWSKI 12-27-3-1E	27	030S	010E	4304752116			OW	DRL
JLT 3-34-3-1E	34	030S	010E	4304752124			OW	DRL
SZYNDROWSKI 16-28-3-1E	28	030S	010E	4304752126		ł	OW	DRL
SZYNDROWSKI 10-28-3-1E	28	0308	010E	4304752130			OW	DRL

Well Name					API		Lesase	Well	Well
UFE TRIBAL 4-32-32-12	Well Name	SECTION	TWN	RNG		Entity	Type	Type	Status
UPE TRIBAL 4:32-3-2E 32									DRL
DEEP CREEK TRIBAL 16-23-3-1E 36 309S 010E 4304752220 18835 ndium OW DRI								OW	DRL
BOWERS 1-6-42E									DRL
BOWERS 1-6-4-2E					4304752220	18835	Indian	OW	DRL
BOWERS 2-6-12E					4304752293	18697	Fee	OW	DRL
BOWERS 3-4-2E				020E	4304752419	18871	Fee	OW	DRL
BOWERS 4-64-2E					4304752420	99999	Fee	OW	DRL
GAMTTE 2-27-3-1E 27 030S 010E 4304773-15-43 18815 Fee OW DRL GAMTTE 1-27-3-1E 27 030S 010E 43047734545 18828 Fee OW DRL SZYNDROWSKI 13-27-3-1E 27 030S 010E 4304752457 99999 Fee OW DRL UT 2-34-3-1E 34 030S 010E 4304752459 18828 Fee OW DRL UT 4-34-3-1E 34 030S 010E 4304752459 18828 Fee OW DRL UT 4-34-3-1E 34 030S 010E 4304752469 18836 Fee OW DRL UT 3-43-3-1E 34 030S 010E 4304752469 18836 Fee OW DRL UT 3-43-3-1E 34 030S 010E 4304752469 18836 Fee OW DRL UT 3-43-3-1E 34 030S 010E 4304752469 18836 Fee OW DRL UT 3-43-3-1E 34 030S 010E 4304752469 18836 Fee OW DRL UT 3-43-3-1E 34 030S 070S 210E 4304753003 11628 Federal OW P BASER DRAW 1-31 31 060S 220E 4304730043 270 Federal OW P FEDERAL 3-3-4-X 34 060S 210E 4304731461 30S Federal OW P HORESSHOE BEND 25 36 060S 210E 4304731468 0615 Federal OW P HORESSHOE BEND 36 070S 210E 4304731468 0715 Federal OW P HORESSHOE BEND 37 10 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 070S 10E 4304731468 10E 10E 070S 10E 10E 10E 10E 10E 10E 10E 1			040S	020E	4304752421	18872	Fee	OW	DRL
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SZYNDROWSKI 13-27-3-1E					4304752454	18815	Fee	OW	DRL
ULT 2-34-3-1E	· · · · · · · · · · · · · · · · · · ·			010E	4304752456	18762	Fee	OW	DRL
ULT 4-34-3-1E				010E	4304752457	99999	Fee	OW	DRL
LUT 6-34-3-1E 34 030S 010E 4304752460 18836 Fee OW DRL			030S	010E	4304752458	18828	Fee	OW	DRL
ULT 6-34-3-1E 34	ULT 4-34-3-1E	34	030S	010E	4304752459	18837	Fee	OW	DRL
IRORESINOE BEND 2	ULT 6-34-3-1E	34	030S	010E	4304752460	18836	Fee	OW	
HORSESHOE BEND 2 03 070S 210E 4304715800 11628 Federal OW P FEDD MILLER 1 04 070S 220E 4304730304 2730 Federal GW P BASER DRAW 1-31 31 060S 220E 430473031 2710 Federal GW P FEDERAL 34-1-D 14 070S 210E 4304731304 11139 Federal GW P FEDERAL 34-2-K 34 060S 210E 4304731467 11550 Federal OW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 31 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 31 060S 210E 4304731693 1030 Federal GW P FEDERAL 34-2-F 04 070S 220E 4304731893 10933 Federal GW P FEDERAL 2-2-F 04 070S 220E 4304731893 10933 Federal GW P FEDERAL 2-10HB 10 070S 210E 4304732009 11255 Federal GW P FEDERAL 3-1-1 41 14 060S 200E 4304732809 11255 Federal GW P FEDERAL 3-1-1 41 14 060S 200E 4304732809 11255 Federal GW P FEDERAL 3-1-1 41 14 060S 200E 4304732809 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733559 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733590 15346 Federal OW P FEDERAL 4-1-1-0 40 060S 200E 4304733590 1740 Federal OW P FEDERAL 4-1-1 4-0 00 00 00 00 00 00 00 00 00 00 00 00 0	ULT 8-34-3-1E		030S	010E	4304752461	18838	Fee	OW	DRL
FED MILLER	HORSESHOE BEND 2	03	070S	210E	4304715800	11628	Federal	OW	
BASER DRAW 1-31	FED MILLER 1	04	070S	220E	4304730034	2750	Federal	GW	
COORS 14-1-D	BASER DRAW 1-31		060S	220E	4304730831		·		
FEDERAL 34-2-K 34		14 .	070S	210E		11193	Federal		
FEDERAL 33-1-1	FEDERAL 34-2-K		060S	210E					
HORSESHOE BEND ST 36-1 36	FEDERAL 33-1-I	33	060S	210E			Federal		
COTTON CLUB 31	HORSESHOE BEND ST 36-1		060S						
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FEDERAL 4-2-F	BASER DRAW 6-1	06	070S	220E	4304731834	10863	Federal		
COORS FEDERAL 2-10HB	FEDERAL 4-2-F	04	070S	210E	4304731853				
GOVERNMENT 12-14 O60S OSE FEDERAL 3-18 I8 O60S OSE 5EDERAL 3-18 OW P GUSHER FED 16-14-6-20 I4 O60S OSE OSE OSE GUSHER FED 16-14-6-20 I4 O60S OSE OSE OSE GUSHER FED 16-14-6-20 I4 OGOS OSE OSE GUSHER FED 6-24-6-20 CSE OSE OSE GUSHER FED 6-24-6-20 CSE OSE OSE OSE OSE OSE OSE OSE	COORS FEDERAL 2-10HB	10	070S	210E	4304732009				
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GUSHER FED 16-14-6-20		18	060S						
GUSHER FED 6-24-6-20	GUSHER FED 16-14-6-20		060S						
FEDERAL 2-25-6-20	GUSHER FED 6-24-6-20	24	060S	200E					
FEDERAL 5-19-6-21	FEDERAL 2-25-6-20	25	060S						
GUSHER FED 5-13-6-20	FEDERAL 5-19-6-21		060S						
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COLEMAN TRIBAL 5-18-4-2E 18 040S 020E 4304751489 18136 Indian OW P						+			

COLEMAN TRIBAL 8-18-4-2E 18 040S 020E 4304751491 18058 Indian OW P									

				API		Lesase	Well	Well
Well Name	SECTION	TWN	RNG	Number	Entity	Type	Type	Status
COLEMAN TRIBAL 13-18-4-2E	18	040S	020E	4304751492		Indian	OW	P
COLEMAN TRIBAL 14-18-4-2E	18	040S	020E	4304751493		Indian	OW	P
COLEMAN TRIBAL 15-18-4-2E	18	040S	020E	4304751494		Indian	OW	P
COLEMAN TRIBAL 7-8-4-2E	08	040S	020E	4304751496		Indian	OW	P
DEEP CREEK TRIBAL 7-17-4-2E	17	040S	020E	4304751497	18060		OW	P
UTE TRIBAL 6-32-3-2E	32	030S	020E	4304751555		Indian	OW	P
UTE TRIBAL 1-5-4-2E	05	040S	020E	4304751556		Indian	OW	P
UTE TRIBAL 10-5-4-2E	05	040S	020E	4304751557		Indian	OW	P
UTE TRIBAL 6-9-4-2E	09	040S	020E	4304751558		Indian	OW	P
ULT 10-6-4-2E	06	040S	020E	4304751569	18139		OW	P
ULT 12-6-4-2E	06	040S	020E	4304751571	18138	Fee	OW	P
ULT 16-6-4-2E	06	040S	020E	4304751573	18140	Fee	OW	P
ULT 11-5-4-2E	05	040S	020E	4304751574	18188	Fee	OW	P
DEEP CREEK 13-32-3-2E	32	030S	020E	4304751575	18412	Fee	OW	P
ULT 5-36-3-1E	36	030S	010E	4304751577	18191	Fee	OW	P
ULT 14-36-3-1E	36	030S	010E	4304751579	18181	Fee	OW	P
ULT 16-36-3-1E	36	030S	010E	4304751580	18180	Fee	OW	P
DEEP CREEK 16-25-3-1E	25	030S	010E	4304751583	18235	Fee	OW	P
ULT 14-25-3-1E	25	030S	010E	4304751584	18182	Fee	OW	P
ULT 5-26-3-1E	26	030S	010E	4304751650	18229	Fee	OW	P
ULT 7-26-3-1E	26	030S	010E	4304751651	18237		OW	P
ULT 16-26-3-1E	26	030S	010E	4304751652	18231		OW	P
ULT 14-26-3-1E	26	030S	010E	4304751653	18239		OW	P
ULT 5-34-3-1E	34	030S	010E	4304751654	18283	Fee	OW	P
ULT 7-34-3-1E	34	030S	010E	4304751655	18284	Fee	OW	P
ULT 16-34-3-1E	34	030S	010E	4304751656	18273	Fee	OW	P
ULT 5-35-3-1E	35	030S	010E	4304751657	18214		ow	P
MARSH 14-35-3-1E	35	030S	010E	4304751658	18272		OW	P
SZYNDROWSKI 5-27-3-1E	27	030S	010E	4304751659	18275	The second second	OW	P
ULT 7-35-3-1E	35	030S	010E	4304751660	18222		OW	P
ULT 6-31-3-2E	31	030S	020E	4304751661	18257		OW	P
DEEP CREEK 2-30-3-2E	30	030S	020E	4304751662	18276		OW ·	P
DEEP CREEK 4-30-3-2E	30	030S	020E	4304751663	18274		OW	P
DEEP CREEK 11-32-3-2E	32	030S	020E	4304751664	18374		OW	P
COLEMAN TRIBAL 1-8-4-2E	08	040S	020E	4304751727	18404		OW	P
COLEMAN TRIBAL 7-7-4-2E	07	040S	020E	4304751728	18398		OW	P
DEEP CREEK TRIBAL 9-7-4-2E	07	040S	020E	4304751729	18402		OW	P
COLEMAN TRIBAL 3-8-4-2E	08	040S	020E	4304751730	18399		OW	P
DEEP CREEK TRIBAL 13-8-4-2E	08	040S	020E	4304751732	18401		OW	P
DEEP CREEK TRIBAL 15-8-4-2E	08	040S	020E	4304751734	18407		OW	P
DEEP CREEK TRIBAL 6-17-4-2E	17	040S	020E	4304751735	18406		OW	P
DEEP CREEK TRIBAL 8-17-4-2E	17	040S	020E	4304751736	18400		OW	P
COLEMAN TRIBAL 12-17-4-2E	17	040S	020E	4304751737	18405		OW	P
COLEMAN TRIBAL 15-17-4-2E	17	040S	020E	4304751738	18397		OW	P
MARSH 13-35-3-1E	35	030S	010E	4304751754	18258		OW	P
ULT 9-26-3-1E	26	030S	010E	4304751755	18230		OW	P
ULT 1-34-3-1E	34	030S	010E	4304751756	18238		OW	P
ULT 6-26-3-1E	26	030S	010E	4304751736	18322		OW	P
ULT 10-26-3-1E	26	030S	010E	4304751874				
ULT 13-26-3-1E	26	030S	010E	4304751875	18323 18325		OW	P
ULT 15-26-3-1E	26	030S	010E		18325		OW	P
ULT 12-26-3-1E	26	030S	010E	4304751888			OW	P
ULT 6-36-3-1E	36	030S	010E	4304751891	18324		OW	P
ULT 2-36-3-1E	36	030S	010E	4304751897	18296		OW	P
GAVITTE 3-26-3-1E	26	030S	010E	4304751898	18297		OW	P
GAVITTE 13-23-3-1E	23	030S	010E	4304751917	18504		OW	P
DEEP CREEK 13-24-3-1E	24	030S	010E 010E	4304751918	18545		OW	P
COLEMAN TRIBAL 3-18-4-2E	18	+		4304751920	18514		OW	P
COLEMAN TRIBAL 3-18-4-2E	·····	0408	020E	4304751998	18438	·	OW	P
COLEMAN TRIBAL 4-18-4-2E	18	0408	020E	4304751999	18460		OW	P
	18	040S	020E	4304752000	18459		OW	P
COLEMAN TRIBAL 2 7 4 2E	18	040S	020E	4304752001	18435		OW	P
COLEMAN TRIBAL 3-7-4-2E	07	040S	020E	4304752002		Indian	OW	P
COLEMAN TRIBAL 11-18-4-2E	18	040S	020E	4304752003	18476		OW	P
COLEMAN TRIBAL 12-18-4-2E	18	040S	020E	4304752004	18458	Indian	OW	P

Ute Energy Upstream Holding, LLC (N3730) to Crescent Point Energy U.S. Corp (N3935) Effective 11/30/2012

				API		Lesase	Well	Well
Well Name	SECTION	TWN	RNG	Number	Entity	Type	Type	Status
DEEP CREEK TRIBAL 11-8-4-2E	08	040S	020E	4304752008	18502	Indian	OW	P
DEEP CREEK TRIBAL 11-7-4-2E	07	040S	020E	4304752009	18499	Indian	OW	P
DEEP CREEK TRIBAL 15-7-4-2E	07	040S	020E	4304752010	18498	Indian	OW	P
GAVITTE 4-26-3-1E	26	030S	010E	4304752041	18761		OW	P
UTE ENERGY 7-27-3-1E	27	030S	010E	4304752117	18497	Fee	OW	P
UTE ENERGY 10-27-3-1E	27	030S	010E	4304752118	18505	Fee	OW	P
UTE ENERGY 11-27-3-1E	27	030S	010E	4304752119	18496	Fee	OW	P
UTE ENERGY 15-27-3-1E	27	030S	010E	4304752120	18515	Fee	ow	P
UTE ENERGY 6-27-3-1E	27	030S	010E	4304752121	18500	Fee	OW	P
UTE ENERGY 14-27-3-1E	27	030S	010E	4304752122	18506		OW	P
SZYNDROWSKI 15-28-3-1E	28	030S	010E	4304752127	18759	Fee	OW	P
SZYNDROWSKI 9-28-3-1E	28	030S	010E	4304752128	18806		OW	P
SZYNDROWSKI 8-28-3-1E	28	030S	010E	4304752132	18716	Fee	OW	^_P
DEEP CREEK TRIBAL 1-26-3-1E	26	030S	010E	4304752221	18713	Indian	OW	P
ULT 7-36-3-1E	36	030S	010E	4304751578	18189		D	PA
EAST GUSHER UNIT 3	10	060S	200E	4304715590		Federal	OW	S
WOLF GOVT FED 1	05	070S	220E	4304715609		Federal	GW ·	S
GOVT 4-14	14	060S	200E	4304730155		Federal	OW	S
STIRRUP FEDERAL 29-2	29	060S	210E	4304731508		Federal	OW	S
L C K 30-1-H	30	060S	210E	4304731588	10202		OW	S
FEDERAL 21-I-P	21	060S	210E	4304731647		Federal	GW	S
FEDERAL 4-1-D	04	070S	210E	4304731693		Federal	OW	S
FEDERAL 5-5-H	05	070S	210E	4304731903		Federal	OW	S
GOVERNMENT 10-14	14	060S	200E	4304732709		Federal	OW	S
HORSESHOE BEND FED 11-1	11	070S	210E	4304733833		Federal	GW	S
FEDERAL 6-11-6-20	11	060S	200E	4304737558		Federal	OW	S
FEDERAL 6-30-6-21	30	060S	210E	4304737560		Federal	OW	S
ELIASON 6-30	30	030S	020E	4304738500	16465		OW	S
FEDERAL 8-13-6-20	13	060S	200E	4304738996		Federal	OW	S
FEDERAL 14-13-6-20	13	060S	200E	4304738997		Federal	OW	S
ULT 4-31	31	030S	020E	4304740017	16985		OW	S
FEDERAL 8-8-6-20	08	060S	200E	4304750408		Federal	OW	S
FEDERAL 2-17-6-20	17	060S	200E	4304750414		Federal	OW	S
UTE TRIBAL 10-30-3-2E	30	030S	020E	4304751554	18095		OW	S
ULT 14-6-4-2E	06	040S	020E	4304751572	18171		OW	S
ULT 14-31-3-2E	31	030S	020E	4304751576	18179		OW	
SENATORE 5-25-3-1E	25	030S	010E	4304751581	18179		OW	S S
ULT 12-31-3-2E	31	030S	020E	4304751585	18178		OW	S
DEEP CREEK TRIBAL 13-7-4-2E	07	040S	020E	4304751746	18403		OW	S
ULT 4-36-3-1E	36	030S	010E	4304751746	18295		OW	S
ULT 11-26-3-1E	26	030S	010E	4304752047	18513		OW	
E GUSHER 2-1A	03	060S	200E	4304732047		Federal	OW	S
FEDERAL 11-1-M	11	060S	200E	4304731431		Federal	OW	TA TA

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING	9	5. LEASE DESIGNATION AND SERIAL NUMBER: See Attachment
SUNDRY NOTICES AND REPORTS OF	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen syicting wells helper accept here.	too bala danth mantanahanahanahan	See Attachment 7. UNIT or CA AGREEMENT NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bot drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for 1. TYPE OF WELL	such proposals.	See Attachment
OIL WELL GAS WELL OTHER		8. WELL NAME and NUMBER: See Attachment
2. NAME OF OPERATOR: Crescent Point Energy U.S. Corp リスロスに		9. API NUMBER:
3. ADDRESS OF OPERATOR:	PHONE NUMBER:	See Attach 10. FIELD AND POOL, OR WILDCAT:
555 17th Street, Suite 750 City Denver STATE CO ZIP 8020	02 (720) 880-3610	See Attachment
4. LOCATION OF WELL FOOTAGES AT SURFACE: See Attachment		соинту: Uintah
- Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp		COUNTY: OIRCAIT
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:		STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NA	ATURE OF NOTICE REPOR	
TYPE OF SUBMISSION	TYPE OF ACTION	CI, OR OTHER DATA
NOTICE OF INTENT	DEEPEN	REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR	NEW CONSTRUCTION	TEMPORARILY ABANDON
CHANGE TO PREVIOUS PLANS	OPERATOR CHANGE	TUBING REPAIR
☐ CHANGE TUBING ☐ SUBSEQUENT REPORT ☐ CHANGE WELL NAME	PLUG AND ABANDON PLUG BACK	VENT OR FLARE
(Submit Original Form Only) CHANGE WELL STATUS	PRODUCTION (START/RESUME)	WATER DISPOSAL WATER SHUT-OFF
Date of work completion: COMMINGLE PRODUCING FORMATIONS	RECLAMATION OF WELL SITE	OTHER:
11/30/2012 CONVERT WELL TYPE	RECOMPLETE - DIFFERENT FORMATION	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent	it details including dates, depths, volumes	s, etc.
Effective 11/30/2012, Crescent Point Energy U.S. Corp took over owner/operator was:	er operations of the reference	•
Ute Energy Upstream Holding 1875 Lawrence Street, Suite	gs LLC N 3730	
Denver, CO 80212		
Effective 11/30/2012, Crescent Point Energy U.S. Corp is response operations conducted on the leased lands or a portion thereof u	nsible under the terms and conder State Bond Nos. LPM90	onditions of the leases for 080271 and LPM 9080272 and
BLM Bond No. LPM9080275. BIA Bond No.		
Ute Energy Upstream Holding LLC		
	itle: TREASURER	
Celler digriature.	Date: 1/11/2013	
(
NAME (PLEASE PRINT) Kent Mitchell	TITLE Presider	+
SIGNATURE SIGNATURE	DATE	;
This space for State use only)	RECEIVED	DECP!!
APPROVED	ILUCIVED	RECEIVED
	FEB 0 1 2013	JAN 1 5 2013

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(See Instructions on Rever State of Oil, Gas & Mining

DIV. OF OIL, GAS & MAING Original recoacte

(5/2000)

Drilled Wells

API	<u>Well</u>	Qtr/Qtr	<u>Section</u>	Ţ	R	Well Status	Well Type	Mineral Lease
4304715590	East Gusher Unit 3	NWNE	10	6S	20E	Producing Well	Oil Well	State -
4304715800	Horseshoe Bend 2	NWNE	03	7S	21E	Producing Well	Oil Well	Federal -
4304730034	Fed Miller 1	NWSW	04	7S	22E	Producing Well	Gas Well	Federal -
4304730831	Baser Draw 1-31	NWSW	31	6S	22E	Producing Well	Gas Well	Federal -
4304731304	Coors 14-1-D	NWNW	14	75	21E	Producing Well	Gas Well	Federal -
4304731467	Federal 34-2-K	NESW	34	65	21E	Producing Well	Oil Well	Federal -
4304731468	Federal 33-1-I	NESE	33	6S	21E	Producing Well	Oil Well	Federal -
4304731482	Horseshoe Bend St 36-1	SESE	36	65	21E	Producing Well	Gas Well	State -
4304731588	L C K 30-1-H	SENE	30	6\$	21E	Producing Well	Oil Well	FEE -
4304731626	Stirrup State 32-2	SENE	32	6\$	21E	Producing Well	Oil Well	State –
4304731643	Cotton Club 1	NENE	31	6S	21E	Producing Well	Oil Well	Federal >
4304731698	Anna Belle 31-2-J	NWSE	31	6S	21E	Producing Well	Oil Well	FEE -
4304731834	Baser Draw 6-1	NWNW	06	7S	22E	Producing Well	Gas Well	Federal ~
4304731853	Federal 4-2-F	SENW	04	7S	21E	Producing Well	Oil Well	Federal -
4304732009	Coors Federal 2-10HB	SWNE	10	7S	21E	Producing Well	Gas Well	Federal ~
4304732850	Government 12-14	NWSW	14	6S	20E	Producing Well	Oil Well	Federal -
4304733691	Gose Federal 3-18	swsw	18	6S	21E	Producing Well	Oil Well	Federal -
4304737475	Gusher Fed 16-14-6-20	SESE	14	6S	20E	Producing Well	Oil Well	Federal -
4304737556	Gusher Fed 6-24-6-20	SENW	24	6S	20E	Producing Well	Oil Well	Federal -
4304737557	Federal 2-25-6-20	NWNE	25	6S	20E	Producing Well	Oil Well	Federal -
4304737558	Federal 6-11-6-20	SENW	11	6S	20E	Producing Well	Oil Well	Federal -
4304737559	Federal 5-19-6-21	SWNW	19	6S	21E	Producing Well	Oil Well	Federal -
4304737560	Federal 6-30-6-21	SENW	30	6S	21E	Producing Well	Oil Well	Federal -
4304738400	Huber Fed 26-24	SENE	26	5S	19E	Producing Well	Oil Well	Federal _
4304738403	Gusher Fed 5-13-6-20	SWNW	13	6S	20E	Producing Well	Oil Well	Federal ~
4304738996	Federal 8-13-6-20	SENE	13	6\$	20E	Producing Well	Oil Well	Federal =
4304738997	Federal 14-13-6-20	SESW	13	6 S	20E	Producing Well	Oil Well	Federal -
4304738998	Federal 14-12-6-20	SESW	12	6S	20E	Producing Well	Oil Well	Federal -
4304738999	Federal 2-14-6-20	NWNE	14	65	20E	Producing Well	Oil Well	Federal -
4304739000	Federal 8-23-6-20	SENE	23	6S	20E	Producing Well	Oil Well	Federal _
4304739076	Federal 8-24-6-20	SENE	24	6S	20E	Producing Well	Oil Well	Federal
4304739078	Federal 14-24-6-20	SESW	24	6S	20E	Producing Well	Oil Well	Federal ~
4304739079	Federal 14-19-6-21	SESW	19	65	21E	Producing Well	Oil Well	Federal -
4304740487	Federal 16-13-6-20	SESE	13	6\$	20E	Producing Well	Oil Well	Federal _
4304750406	Federal 2-26-6-20	NWNE	26	6S	20E	Producing Well	Oil Well	Federal -
4304750407	Federal 4-9-6-20	NWNW	09	6S	20E	Producing Well	Oil Well	Federal -
4304750408	Federal 8-8-6-20	SENE	08	6S	20E	Producing Well	Oil Well	Federal -
4304750414	Federal 2-17-6-20	NWNE	17	6S	20E	Producing Well	Oil Well	Federal -
4304751228	Federal 2-23-6-20	NWNE	23	6S	20E	Producing Well	Oil Well	Federal -
4304751229	Federal 10-23-6-20	NWSE	23	6S	20E	Producing Well	Oil Well	Federal *
4304751232	Federal 2-24-6-20	NWNE	24	6S	20E	Producing Well	Oil Well	Federal -
4304751233	Federal 4-24-6-20	NWNW	24	6S	20E	Producing Well	Oil Well	Federal -
4304751234	Federal 4-25-6-20	NWNW	25	6S	20E	Producing Well	Oil Well	Federal

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Federal 16-23-6-20	SESE	23	6S	20E	Producing Well	Oil Well	Federal -
Federal 12-24-6-20	NWSW	24	65	20E		Oil Well	Federal -
							FEE -
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					Producing Well	Oil Well	BIA -
Coleman Tribal 5-18-4-2E	SW NW	18	45	2E	Producing Well	Oil Well	BIA -
Coleman Tribal 6-18-4-2E	SE NW	18	45	2E	Producing Well	Oil Well	BIA ~
ULT 12-6-4-2E	NW SW	6	45	2E	Producing Well	Oil Well	FEE -
ULT 10-6-4-2E	NW SE	6	45	2E	Producing Well	Oil Well	FEE
ULT 16-6-4-2E	SE SE	6	45	2E	Producing Well	Oil Well	FEE
ULT 14-6-4-2E	SE SW	6	48	2E	Producing Well	Oil Well	FEE -
ULT 14-31-3-2E	SE SW	31	35	2E	Producing Well	Oil Well	FEE -
ULT 5-36-3-1E	SW NW	36	35	1E	Producing Well	Oil Well	FEE
ULT 16-36-3-1E	SE SE	36	3\$	1E	Producing Well	Oil Well	FEE ~
ULT 12-31-3-2E	NW SW	31	3S	2E	Producing Well	Oil Well	FEE -
ULT 14-36-3-1E	SE SW	36	3S	1.E	Producing Well	Oil Well	FEE .
ULT 14-25-3-1E	SE SW	25	35	1E	Producing Well	Oil Well	FEE
ULT 11-5-4-2E	NE SW	5	45	2E	Producing Well	Oil Well	FEE
Deep Creek 16-25-3-1E	SE SE	25	3\$	1E	Producing Well	Oil Well	FEE
ULT 16-26-3-1E	SE SE	26	3\$	1E	Producing Well	Oil Well	FEE -
Senatore 5-25-3-1E	SW NW	25	35	1E		Oil Well	FEE
Marsh 14-35-3-1E	SE SW	35	35	1E		Oil Well	FEE
				1E			FEE -
							FEE -
							FEE -
IOE AT AU O'AL	1 25 244		-,,		TOUMONG WEN	CII MEII	FEE -
Coleman Tribal 5-7-4-2E	SW NW	7	45	2E	Producing Well	Oil Well	BIA
	Federal 12-24-6-20 Knight 16-30 Eliason 6-30 Knight 14-30 ULT 4-31 Deep Creek 2-31 Deep Creek 8-31 ULT 12-29 Eliason 12-30 Coleman Tribal 11-18-4-2E Coleman Tribal 2-18-4-2E Coleman Tribal 3-18-4-2E Coleman Tribal 13-18-4-2E Coleman Tribal 13-18-4-2E Coleman Tribal 14-18-4-2E Coleman Tribal 15-18-4-2E Coleman Tribal 15-18-4-2E Ute Tribal 6-9-4-2E Ute Tribal 10-5-4-2E Ute Tribal 10-5-4-2E Ute Tribal 10-30-3-2E Coleman Tribal 5-18-4-2E Ute Tribal 6-32-3-2E Ute Tribal 6-4-2E Ute Tribal 10-30-3-2E Coleman Tribal 5-18-4-2E Ute Tribal 10-30-3-2E Ute Tribal 5-18-4-2E Ute Tribal 10-30-3-2E Ute Tribal 10-30-3-2E Ute Tribal 5-18-4-2E Ute Tribal 10-30-3-2E 3-3-3-3-3-3-3-3-3-3-3-3-3-3-	Federal 12-24-6-20 NWSW	Federal 12-24-6-20 NWSW 24	Federal 12-24-6-20	Federal 12-24-6-20 NWSW 24 65 20E	Federal 12-24-6-20	Federal 12-24-6-20 NWSW 24 65 20E Producing Well Oil Well

- 46 4304751660 ULT 7-35-3-1E SW NF 35 Oil Well 35 1E Producing Well FEE 4304751728 Coleman Tribal 7-7-4-2E SW NE 7 Oil Well BIA 45 **Producing Well** 4304751895 NW NW 36 Oil Well ULT 4-36-3-1E 35 **Producing Well** FEE 4304751729 Deep Creek Tribal 9-7-4-2E NE SE Oil Well 7 45 2E **Producing Well** BIA 4304751746 Deep Creek Tribal 13-7-4-2E SW SW 7 45 2E Oil Well BIA -. Producing Well 4304751998 Coleman Tribal 3-18-4-2E NE NW 18 45 **Producing Well** Oil Well BIA - -4304751730 Coleman Tribal 3-8-4-2E **NE NW** 8 45 2E Producing Well Oil Well BIA --4304752001 Coleman Tribal 1-18-4-2E NE NE 18 Oil Well BIA 45 2E Producing Well 4304752004 Coleman Tribal 12-18-4-2E NW SW 18 45 **Producing Well** Oil Well BIA - -4304751999 Coleman Tribal 4-18-4-2E NW NW 18 45 2E **Producing Well** Oil Well BIA - ... 4304752000 Coleman Tribal 7-18-4-2E SW NE 18 Oil Well 45 2E **Producing Well** BIA - -100 4304751727 Coleman Tribal 1-8-4-2E Oil Well NE NE 8 45 Producing Well BIA . 4304751732 Deep Creek Tribal 13-8-4-2E SW SW 8 45 2E **Producing Well** Oil Well BIA -4304751740-5172 Coleman Tribal 12-17-4-2E (Lot 6) NW SW 17 45 **Producing Well** Oil Well BIA 2E 4304752002 Coleman Tribal 3-7-4-2E NE NW 7 45 **Producing Well** Oil Well BIA 4304751734 Deep Creek Tribal 15-8-4-2E SW SE 8 45 2E **Producing Well** Oil Well BIA 4304751738 Coleman Tribal 15-17-4-2E SW SE 17 45 Oil Well BIA 2E **Producing Well** 4304751735 SE NW 17 Deep Creek Tribal 6-17-4-2E 45 **Producing Well** Oil Well BIA 4304751736 Deep Creek Tribal 8-17-4-2E SE NE 17 45 2E **Producing Well** Oil Well BIA 4304752047 ULT 11-26-3-1E NE SW 26 Oil Well FEE 35 1E Producing Well 4304751575 SW SW Deep Creek 13-32-3-2E 32 3\$ 2E Producing Well Oil Well FEE _ 4304751664 Deep Creek 11-32-3-2E **NE SW** 32 Oil Well 35 2E **Producing Well** FEE Ute Energy 11-27-3-1E 4304752119 **NE SW** 27 35 1E Producing Well Oil Well FEE 4304752120 Ute Energy 15-27-3-1E SW SE 27 3S 1E Producing Well Oil Well FEE ... 4304752118 Ute Energy 10-27-3-1E NW SE 27 35 1E Producing Well Oil Well FEE 4304752122 SE SW 27 Ute Energy 14-27-3-1E Oil Well FEE 3\$ 1E Producing Well 4304751654 SW NW 34 ULT 5-34-3-1E 3\$ 1E Producing Well Oil Well FEE 4304751655 ULT 7-34-3-1E SW NE 34 3\$ 1E Producing Well Oil Well FEE 4304751656 ULT 16-34-3-1E SE SE 34 Oil Well FEE 35 1E **Producing Well** 4304751898 36 ULT 2-36-3-1E NW NE 35 1E Producing Well Oil Well FEE 4304751650 ULT 5-26-3-1E SW NW 26 35 1E **Producing Well** Oil Well FEE 1 2.d 4304751754 Marsh 13-35-3-1E SW SW 35 35 1E Producing Well Oil Well FEE 4304751897 ULT 6-36-3-1E SE NW 36 35 1E Producing Well Oil Well FEE 4304751891 ULT 12-26-3-1E NW SW Oil Well 26 3S 1E Producing Well FEE 4304751887 ULT 13-26-3-1E SW SW 26 **Producing Well** Oil Well FEE 35 1E 4304751875 ULT 10-26-3-1E NW SE 26 Oil Well FEE 35 1E **Producing Well** -4304751918 Gavitte 13-23-3-1F SW SW 23 Oil Well 35 1E Producing Well FEE 4304751662 Deep Creek 2-30-3-2E NW NE 30 Oil Well FEE 35 2E **Producing Well** 4304751917 Gavitte 3-26-3-1E NE NW 26 35 1E FEE **Producing Well** Oil Well -4304751661 ULT 6-31-3-2E SE NW 31 35 2E **Producing Well** Oil Well FEE -4304751663 Deep Creek 4-30-3-2E NW NW 30 35 2E **Producing Well** Oil Well FEE 130 4304752121 Ute Energy 6-27-3-1E SE NW 27 35 1E Oil Well FEE **Producing Well** • Ute Energy 7-27-3-1E 4304752117 SW NE 27 3\$ 1E **Producing Well** Oil Well FEE 4304751920 SW SW 24 Oil Well FEE Deep Creek 13-24-3-1E 35 1E **Producing Well** NE NE 4304751756 ULT 1-34-3-1E 34 35 1E **Producing Well** Oil Well FEE . 4304751888 ULT 15-26-3-1E SW SE Oil Well 26 35 1E Producing Well FEE

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4304751874	ULT 6-26-3-1E	SE NW	26	35	1E	Producing Well	Oil Well	FEE .	
4304752194	Ute Tribal 4-32-3-2E	NW NW	32	35	2E	Producing Well	Oil Well	BIA -	
4304752193	Ute Tribal 8-30-3-2E	SE NE	30	35	2E	Producing Well	Oil Well	BIA -	
4304752221	Deep Creek Tribal 1-26-3-1E	NE NE	26	35	1E	Producing Well	Oil Well	BIA ~	
4304752009	Deep Creek Tribal 11-7-4-2E	NE SW	7	45	2E	Producing Well	Oil Well	BIA 1	-1 O
4304752008	Deep Creek Tribal 11-8-4-2E	NE SW	8	45	2E	Producing Well	Oil Well	BIA	•
4304752010	Deep Creek Tribal 15-7-4-2E	SW SE	7	45	2E	Producing Well	Oil Well	BIA	_
4304752041	Gavitte 4-26-3-1E	NW NW	26	35	1E	Producing Well	Oil Well	FEE	
4304752132	Szyndrowski 8-28-3-1E	SE NE	28	35	1E	Producing Well	Oil Well	FEE	-
4304752128	Szyndrowski 9-28-3-1E	NE SE	28	35	1E	Producing Well	Oil Well	FEE	_
4304752127	Szyndrowski 15-28-3-1E	SW SE	28	35	1E	Producing Well	Oil Well	FEE	
4304738932	Ouray Valley Fed 3-41	SW SW	3	6S	19E	Producing Well	Oil Well	Federal	
4304751227	Federal 10-22-6-20	NW SE	22	6S	20E	Producing Well	Oil Well	Federal	-
4304751230	Federal 12-23-6-20	NW SW	23	6S	20E	Producing Well	Oil Well	Federal	
4304751230	Federal 14-23-6-20	SE SW	23	6S	20E	Producing Well	Oil Well		150
4304751235	Federal 12-25-6-20	NW SW	25	6S	20E	Producing Well	Oil Well	Federal	<u>,20</u>
4304752432	Bowers 4-6-4-2E	(Lot 4) NW NW	6	45	20E	Producing Well	Oil Well	FEE	
4304752131	Szyndrowski 7-28-3-1E	SW NE	28	35	1E	Producing Well	Oil Well	FEE	-
4304752293	ULT 7X-36-3-1E	SW NE	36	35	1E	Producing Well	Oil Well	FEE	
<u> </u>									
4304750404 4304752116	Federal 12-5-6-20 Szyndrowski 12-27-3-1E	NW SW NW SW	5 27	6S 3S	20E 1E	Producing Well	Oil Well Oil Well	Federal FEE	
				 		Producing Well			_
4304751236 4304752126	Federal 10-26-6-20 Szyndrowski 16-28-3-1E	NW SE SE SE	26 28	6S 3S	20E	Producing Well	Oil Well	Federal	
4304752126					1E	Producing Well	Oil Well	FEE	-
	Gavitte 2-26-3-1E	NW NE	26	35	1E	Producing Well	Oil Well	FEE	
4304751889	Deep Creek 11-25-3-1E	NE SW	25	35	1E	Producing Well	Oil Well		tec
4304751924	ULT 8-26-3-1E	SE NE	26	35	1E	Producing Well	Oil Well	FEE	
4304751925	Deep Creek 2-25-3-1E	NW NE	25	35	1E	Producing Well	Oil Well	FEE	•
4304752456	Gavitte 1-27-3-1E	NE NE	27	35	1E	Producing Well	Oil Well	FEE	
4304752454	Gavitte 2-27-3-1E	NW NE	27	3\$	1E	Producing Well	Oil Well	FEE	-
4304752457	Szyndrowski 13-27-3-1E	SW SW	0	35	1E	Producing Well	Oil Well	FEE	165
4304751937	Coleman Tribal 1-7-4-2E	NE NE	7	45	2E	Drilled/WOC	Oil Well	BIA	
4304751946	Coleman Tribal 5-8-4-2E	SW NW	8	45	2E	Drilled/WOC	Oil Well	BIA	
4304752007	Deep Creek Tribal 9-8-4-2E	NE SE	8	45	2E	Drilled/WOC	Oil Well	BIA	
4304751582	Deep Creek 7-25-3-1E	SW NE	25	35	1E	Drilled/WOC	Oil Well	FEE	
4304751751	ULT 1-36-3-1E	NE NE	36	3\$	1E	Drilled/WOC	Oil Well	FEE	
4304752130	Szyndrowski 10-28-3-1E	NW SE	28	35	1E	Drilled/WOC	Oil Well	FEE	
4304751901	ULT 13-36-3-1E	SW SW	36	3S	1E	Drilled/WOC	Oil Well	FEE	
4304751902	ULT 15-36-3-1E	SW SE	36	3S	1E	Drilled/WOC	Oil Well	FEE	
4304751900	ULT 9-36-3-1E	NE SE	36	3S	1E	Drilled/WOC	Oil Well	FEE	
4304752458	ULT 2-34-3-1E	NE SW	34	35	1E	Drilled/WOC	Oil Well	FEE	
4304752220	Deep Creek Tribal 16-23-3-1E	SE SE	23	3\$	1E	Drilled/WOC	Oil Well	BIA	
4304752459	ULT 4-34-3-1E	NW NW	34	3\$	1E	Drilled/WOC	Oil Well	FEE	
4304752460	ULT 6-34-3-1E	SE NW	34	35	1E	Drilled/WOC	Oil Well	FEE	
4304752461	ULT 8-34-3-1E	SE NE	34	3S	1E	Drilled/WOC	Oil Well	FEE	
4304739644	Ouray Valley Federal 1-42-6-19	SE SW	1	6S	19E	Drilled/WOC	Oil Well	Federal	

4304752419	Bowers 1-6-4-2E	(Lot 1) NE NE	6	45	2E	Spud, not yet drilled	Oil Well	FEE
4304752420	Bowers 2-6-4-2E	(Lot 2) NW NE	6	45	2E	Spud, not yet drilled	Oil Well	FEE
4304752421	Bowers 3-6-4-2E	(Lot 3) NE NW	6	45	2E	Spud, not yet drilled	Oil Well	FEE
4304732784	Stirrup St 32-6	NENE	32	6S	21E	Active	Water Injection	State
4304731431	E Gusher 2-1A	swsw	03	6S	20E	Temporarily -Abandoned	Oil Well	Federal
4304732333	Federal 11-1-M	swsw	11	6S	20E	Temporarily -Abandoned	Oil Well	Federal
4304739641	Ouray Vly St 36-11-5-19	NWNW	36	58	19E	Shut-In	Oil Well	State
4304733833	Horseshoe Bend Fed 11-1	NWNE	11	75	21E	Shut-In	Gas Well	Federal
4304731903	Federal 5-5-H	SENE	05	7\$	21E	Shut-in	Oil Well	Federal
4304732709	Government 10-14	NWSE	14	6S	20E	Shut-In	Oil Well	Federal
4304731647	Federal 21-I-P	SESE	21	68	21E	Shut-In	Gas Well	Federal
4304731693	Federal 4-1-D	NWNW	04	75	21E	Shut-In	Oil Well	Federal
4304731634	Stirrup Federal 29-3	SESE	29	6S	21E	Shut-In	Oil Well	Federal
4304731623	Federal 33-4-D	NWNW	33	6S	21E	Shut-In	Oil Well	Federal
4304731508	Stirrup Federal 29-2	NWSE	29	6S	21E	Shut-In	Oil Well	Federal
4304730155	Govt 4-14	NWNW	14	68	20E	Shut-In	Oil Well	Federal
4304715609	Wolf Govt Fed 1	NENE	05	7\$	22E	Shut-In	Gas Well	Federal
4304751578	ULT 7-36-3-1E	SW NE	36	3\$	1E	P&A	Oil Well	FEE

APD APPROVED; NOT SPUDDED

<u>API</u>	<u>Well</u>	Qtr/Qtr	<u>Section</u>	Ţ	<u>R</u>	Well Status	Well Type	Mineral Lease
4304752214	Coleman Tribal 11-17-4-2E	NE SW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752211	Deep Creek Tribal 5-17-4-2E	(Lot 5) SW NW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752212	Coleman Tribal 9-17-4-2E	NE SE	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752213	Coleman Tribal 10-17-4-2E	NW SE	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752219	Coleman Tribal 13-17-4-2E	SW SW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752215	Coleman Tribal 14-17-4-2E	SE SW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752217	Coleman Tribal 16-17-4-2E	SE SE	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752210	Coleman Tribal 10-18-4-2E	NW SE	18	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752223	Deep Creek Tribal 3-5-4-2E	NE NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752222	Deep Creek Tribal 4-25-3-1E	NW NW	25	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752225	Deep Creek Tribal 4-5-4-2E	(Lot 4) NW NW	5	48	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752224	Deep Creek Tribal 5-5-4-2E	SW NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752226	Deep Creek Tribal 6-5-4-2E	SE NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752218	Coleman Tribal 16-18-4-2E	SW SE	18	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752033	Deep Creek 3-25-3-1E	NE NW	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752039	Senatore 12-25-3-1E	NW SW	25	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752412	Deep Creek 1-16-4-2E	NE NE	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752410	Deep Creek 13-9-4-2E	SW SW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752411	Deep Creek 15-9-4-2E	SW SE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752413	Deep Creek 3-16-4-2E	NE NW	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752409	Deep Creek 9-9-4-2E	NE SE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752427	Bowers 5-6-4-2E	(Lot 5) SW NW	6	4\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752428	Bowers 6-6-4-2E	SE NW	6	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752430	Bowers 7-6-4-2E	SW NE	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE

4304752431	Bowers 8-6-4-2E	SE NE	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 11-15-4-2E	NE SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752424	Deep Creek 13-15-4-2E	SW SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 15-15-4-2E	SW SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 16-15-4-2E	SE SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 5-16-4-2E	SW NW	16	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 7-16-4-2E	SW NE	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752414	Deep Creek 7-9-4-2E	SW NE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 11-9-4-2E	NE SW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 13-5-4-2E	SW SW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 14-5-4-2E	SE SW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 12-34-3-1E	NW SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 3-34-3-1E	NE NW	34	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 10-34-3-1E	NW SE	34	3S	1E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 10-34-3-1E	NW SE	36	35	1E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 12-36-3-1E	NW SW	36	35	1E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	FEE
1	ULT 3-36-3-1E	NE NW	36	3S	1E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 6-35-3-1E	SE NW	35	3\$	1E	<u> </u>	Oil Well	FEE
		SE NW SE NE	35	3S	1E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 8-35-3-1E	NW SE	25	35	1E	<u> </u>	Oil Well	FEE
	Deep Creek 10-25-3-1E		25	35	1E	Approved Permit (APD); not yet spudded		
	Deep Creek 1-25-3-1E	NE NE			L	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751919	Deep Creek 14-23-3-1E	SE SW	23	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 14-24-3-1E	SE SW	24	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751922	Deep Creek 15-24-3-1E	SW SE	24	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 16-24-3-1E	SE SE	24	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 6-25-3-1E	SE NW	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 8-25-3-1E	SE NE	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 3-35-3-1E	NE NW	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Marsh 11-35-3-1E	NE SW	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 2-35-3-1E	NW NE	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 4-35-3-1E	NW NW	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 15-25-3-1E	SW SE	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 9-25-3-1E	NE SE	25	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
L	ULT 11-36-3-1E	NE SW	36	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
I	ULT 11-6-4-2E	NE SW	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 13-25-3-1Ē	SW SW	25	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 13-6-4-2E	SW SW	6	4\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 15-6-4-2E	SW SE	6	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 8-36-3-1E	SE NE	36	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 9-6-4-2E	NE SE	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Marsh 12-35-3-1E	NW SW	35	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 1-35-3-1E	NE NE	35	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752451	Deep Creek 12-15-4-2E	NW SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752453	Deep Creek 12-32-3-2E	NW SW	32	3 S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752452	Deep Creek 14-15-4-2E	SE SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752455	Deep Creek 14-32-3-2E	SE SW	32	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE

3804752447 Deep Creek 16-94-2E SS SE 9 45 2E Approved Permit (APD) not yet spudded Oil Well FEE	14004750445	In	55.534		T 46	1 25	T	Total II	755
AB04752346 Deep Creek 2-16-4-2E	4304752445	Deep Creek 14-9-4-2E	SE SW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agaptive State		<u> </u>		_					
Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption Agoption				L					
Ag04752540 Deep Creek 8-16-4-2E				L					
439475238 Deep Creek 8-9-4-2E			1						
## Approved Permit (APD); not yet spudded Dil Weil BIA		Deep Creek 8-16-4-2E	1						. 1
14904752206	4304752438	Deep Creek 8-9-4-2E	SE NE			2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4904752197 Ute Tribal 13-16-4-2E		Deep Creek 12-9-4-2E		<u> </u>					
	4304752206	Ute Tribal 11-16-4-2E		16		2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752198 Ute Tribal 13-4-4-2E	4304752197	Ute Tribal 11-4-4-2E					1	Oil Well	BIA
4904752201 Ute Tribai 14-10-4-2E SE SW 10 45 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752199 Ute Tribai 15-16-4-2E SE SW 4 45 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752195 Ute Tribai 15-16-4-2E SW SE 16 45 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752195 Ute Tribai 16-5-42E SE SE 5 45 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752202 Ute Tribai 16-5-42E NW NE 15 45 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752203 Ute Tribai 19-4-4-2E Lot 1 NW NW 9 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752200 Ute Tribai 4-9-4-2E Lot 1 NW NW 9 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752200 Ute Tribai 18-15-4-2E SW NE 15 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752204 Ute Tribai 18-15-4-2E SW NE 15 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752404 Ute Tribai 18-15-4-2E SE NE 15 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752405 Ute Tribai 18-15-4-2E SW NE 15 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4004752406 Ute Tribai 18-15-4-2E SW SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4004752406 Ut 17-3-43-1E SW SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4004752406 Ut 17-3-43-1E SW SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4004752406 Ut 17-3-43-1E SW SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4004752407 Ute Tribai 19-16-4-2E NE SE 16 SS 2E Approved Permit (APD); not yet spudded Oil Well FEE 4004752409 Ute Tribai 19-16-4-2E NE SE 18 SS 2E Approved Permit (APD); not yet spudded Oil Well FEE 4004752500 Ute Tribai 19-16-4-2E NE SE 18 SS E Ap	4304752207	Ute Tribal 13-16-4-2E	SW SW	16		2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
3804752199 Ute Tribal 14-4-4-2E SE SW	4304752198	Ute Tribal 13-4-4-2E	SW SW	4	45	2£	Approved Permit (APD); not yet spudded	Oil Well	BIA
3904752208 Ute Tribal 15-16-4-2E SW SE 16	4304752201	Ute Tribal 14-10-4-2E	SE SW	10	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
3904752195 Ute Tribal 15-32-3-2E	4304752199	Ute Tribal 14-4-4-2E	SE SW	4	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752196 Ute Tribal 16-5-4-2E	4304752208	Ute Tribal 15-16-4-2E	SW SE		45	2E	1	Oil Well	BIA
1304752202 Ute Tribal 2-15-4-2E	4304752195	Ute Tribal 15-32-3-2E	SW SE			2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
1804752200 Ute Tribal 4-9-4-2E	4304752196	Ute Tribal 16-5-4-2E	SE SE	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752203 Ute Tribal 7-15-4-2E SW NE 15 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4304752204 Ute Tribal 8-15-4-2E SE NE 15 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4304752464 ULT 13-43-3-1E SW SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752465 ULT 13-34-3-1E SE SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752466 ULT 13-34-3-1E SE SW 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752465 ULT 34-34-3-1E SE SW SE 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752462 ULT 9-34-3-1E NE SE 34 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752205 Ute Tribal 9-16-4-2E NE SE 16 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 43047522309 Ute Tribal 9-16-4-2E NE SE 16 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4304752439 Deep Creek 10-9-4-2E NW SE 9 4S 2E Approved Permit (APD); not yet spudded Oil Well BIA 4304752388 Womack 4-7-3-1E NW NW 7 3S 1E Approved Permit (APD); not yet spudded Oil Well BIA 4304752933 Kendall 12-7-3-1E NW SW 7 3S 1E Approved Permit (APD); not yet spudded Oil Well BIA 4304752893 Kendall 13-7-3-1E SW SW 7 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752900 Kendall 13-7-3-1E SW SW 7 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Womack 3-8-3-1E SW NW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Womack 3-8-3-1E SW NW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 13-8-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 13-8-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 43	4304752202	Ute Tribal 2-15-4-2E	NW NE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
15	4304752200	Ute Tribal 4-9-4-2E	Lot 1 NW NW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
A304752463 ULT 11-34-3-1E	4304752203	Ute Tribal 7-15-4-2E	SW NE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
Agroved Permit (APD); not yet spudded Oil Well FEE	4304752204	Ute Tribal 8-15-4-2E	SE NE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
304752465 ULT 14-34-3-1E SE SW 34 35 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752463	ULT 11-34-3-1E	NE SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agroved Permit (APD); not yet spudded Oil Well FEE	4304752464	ULT 13-34-3-1E	SW SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752462 ULT 9-34-3-1E	4304752465	ULT 14-34-3-1E	SE SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agoroved Permit (APD); not yet spudded Oil Well BIA	4304752466	ULT 15-34-3-1E	SW SE	34	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agroved Permit (APD); not yet spudded Oii Well FEE	4304752462	ULT 9-34-3-1E	NE SE	34	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agroved Permit (APD); not yet spudded Oil Well BIA	4304752205	Ute Tribal 9-16-4-2E	NE SE	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
Agroved Permit (APD); not yet spudded Oil Well FEE	4304752439	Deep Creek 10-9-4-2E	NW SE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agroved Permit (APD); not yet spudded Oil Well FEE	4304752216	Coleman Tribal 15X-18D-4-2E	SW SE	18	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752911 Kendall 13-7-3-1E SW SW 7 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752900 Kendall 15-7-3-1E SW SW 7 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752887 Womack 5-8-3-1E SW NW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752880 Womack 7-8-3-1E SW NE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752901 Kendall 9-8-3-1E NE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752894 Kendall 11-8-3-1E NE SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752897 Kendall 13-8-3-1E SW SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 16-8-3-1E SE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752892 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NE NE NE NE NE NE NE NE NE NE NE NE	4304752888	Womack 4-7-3-1E	NW NW	7	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752900 Kendall 15-7-3-1E SW SE 7 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752887 Womack 5-8-3-1E SW NW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752880 Womack 7-8-3-1E SW NE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752890 Kendall 9-8-3-1E NE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752894 Kendall 11-8-3-1E NE SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752897 Kendall 16-8-3-1E SW SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 16-8-3-1E SE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit	4304752893	Kendall 12-7-3-1E	NW SW	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agoty Agot	4304752911	Kendall 13-7-3-1E	SW SW	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752880 Womack 7-8-3-1E SW NE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752901 Kendall 9-8-3-1E NE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752894 Kendall 11-8-3-1E NE SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752897 Kendall 13-8-3-1E SW SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 16-8-3-1E SE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752892 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752886 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit	4304752900	Kendall 15-7-3-1E	SW SE	7	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752894 Kendall 9-8-3-1E	4304752887	Womack 5-8-3-1E	SW NW	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752894 Kendall 11-8-3-1E NE SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 16-8-3-1E SW SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752880	Womack 7-8-3-1E	SW NE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752897 Kendall 13-8-3-1E SW SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 16-8-3-1E SE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752892 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permi	4304752901	Kendall 9-8-3-1E	NE SE	8	38	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752898 Kendall 16-8-3-1E SE SE 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752894	Kendall 11-8-3-1E	NE SW	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752892 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752897	Kendall 13-8-3-1E	sw sw	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752898	Kendall 16-8-3-1E	SE SE	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752892	Kendall 5-9-3-1E	SW NW	9	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752899	Kendall 6-9-3-1E	SE NW	9	3S	1.E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752896	Kendall 7-9-3-1E	SW NE	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752882	Womack 11-9-3-1E	NE SW	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	4304752884	Womack 13-9-3-1E	sw sw	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752886 Womack 4-16-3-1E NW NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752885	Womack 3-16-3-1E	NE NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	4304752886	Womack 4-16-3-1E	NW NW	16	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE

4304752889	Womack 5-16-3-1E	SW NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752890	Womack 6-16-3-1E	SE NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752895	Kendall 4-17-3-1E	NW NW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752891	Kendall 5-17-3-1E	SW NW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752883	Kendall 11-17-3-1E	NE SW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752881	Kendall 13-17-3-1E	SW SW	17	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752966	Merritt 2-18-3-1E	NW NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752967	Merritt 3-18-3-1E	NENW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752992	Merritt 7-18-3-1E	SW NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752508	Gusher Fed 11-1-6-20E	NE SW	1	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752503	Gusher Fed 1-11-6-20E	NE NE	11	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752504	Gusher Fed 11-22-6-20E	NE SW	22	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752507	Gusher Fed 12-15-6-20E	NW SW	15	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752509	Gusher Fed 1-27-6-20E	NE NE	27	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752511	Gusher Fed 1-28-6-20E	NE NE	28	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752311	Gusher Fed 14-3-6-20E	SE SW	3	6S	20E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752506	Gusher Fed 16-26-6-20E	SE SE	26	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
		NE NW	21	6S	20E		Oil Well	
4304752505 4304752500	Gusher Fed 6 25 6 205	SE NW	25	6S	20E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	Federal
	Gusher Fed 6-25-6-20E	SE NE	25	6S	20E			Federal
4304752501	Gusher Fed 8-25-6-20E	·	27			Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752510	Gusher Fed 9-27-6-20E	NE SE	3	6S 6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752499	Gusher Fed 9-3-6-20E	NW SE	29	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752502	Horseshoe Bend Fed 11-29-6-21E	NE SW			21E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752498	Horseshoe Bend Fed 14-28-6-21E	SE SW	28 7	6S 4S	21E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752472	Coleman Tribal 2-7-4-2E	NW NE			2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752473	Coleman Tribal 4-7-4-2E	NW NW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752474	Coleman Tribal 6-7-4-2E	SE NW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752475	Coleman Tribal 8-7-4-2E	SE NE	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752480	Coleman Tribal 2-8-4-2E	NW NE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752481	Coleman Tribal 4-8-4-2E	NW NW	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752484	Coleman Tribal 6-8-4-2E	SE NW	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752485	Coleman Tribal 8-8-4-2E	SE NE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752483	Deep Creek Tribal 12-8-4-2E	NW SW	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752476	Deep Creek Tribal 10-7-4-2E	NW SE	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752477	Deep Creek Tribal 12-7-4-2E	NW SW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752478	Deep Creek Tribal 14-7-4-2E	SE SW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752479	Deep Creek Tribal 16-7-4-2E	SE SE	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752487	Deep Creek Tribal 10-8-4-2E	NW SE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752482	Deep Creek Tribal 14-8-4-2E	SE SW	8	4 S	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752486	Deep Creek Tribal 16-8-4-2E	SE SE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
43047 52967 52976		NE SW	19	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752978	Deep Creek 12-19-3-2E	Lot 3 (NW SW)	19	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752979	Deep Creek 13-19-3-2E	Lot 4 (SW SW)	19	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752969	Deep Creek 14-19-3-2E	SE SW	19	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752968	Deep Creek 11-20-3-2E	NE SW	20	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752973	Deep Creek 13-20-3-2E	SW SW	20	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE

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4304752987	Gavitte 15-23-3-1E	SW SE	23	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752964	ULT 3-29-3-2E	NE NW	29	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752962	ULT 4-29-3-2E	NW NW	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752961	ULT 5-29-3-2E	SW NW	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752955	ULT 6-29-3-2E	NE NW	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752983	Deep Creek 10-29-3-2E	NW SE	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752959	ULT 11-29-3-2E	NE SW	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752960	ULT 13-29-3-2E	SW SW	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752963	ULT 14-29-3-2E	Lot 2 (SE SW)	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752975	Deep Creek 15-29-3-2E	SW SE	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752974	Deep Creek 16-29-3-2E	SE SE	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752972	Deep Creek 1-30-3-2E-	NE NE	30	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752970	Deep Creek 5-30-3-2E	Lot 2 (SW NW)	30	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752971	Deep Creek 11-30-3-2E	NE SW	30	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752988	Knight 13-30-3-2E	Lot 4 (SW SW)	30	3\$	- 2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752989	Knight 15-30-3-2E	SW SE	30	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752981	Deep Creek 1-31-3-2E	NE NE	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752954	ULT 3-31-3-2E	NE NW	31	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752956	ULT 5-31-3-2E	Lot 2 (SW NW)	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752984	Deep Creek 7-31-3-2E	SW NE	31	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752957	ULT 11-31-3-2E	NE SW	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752958	ULT 13-31-3-2E	Lot 4 (SW SW)	31	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752986	Ute Energy 15-31-3-2E	SW SE	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752985	Ute Energy 16-31-3-2E	SE SE	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752980	Deep Creek 12-20-3-2E	NW SW	20	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752977	Deep Creek 14-20-3-2E	SE SW	20	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752982	Deep Creek 3-30-3-2E	NE NW	30	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753018	Deep Creek 9-15-4-2E	NE SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753019	Deep Creek 10-15-4-2E	NW SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753014	Lamb 3-15-4-2E	NE NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753015	Lamb 4-15-4-2E	NW NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753016	Lamb 5-15-4-2E	SW NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753017	Lamb 6-15-4-2E	SE NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753089	Womack 1-7-3-1E	NE NE	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753093	Womack 2-7-3-1E	NW NE	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753094	Womack 3-7-3-1E	NE NW	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753088	Kendall 14-7-3-1E	SE SW	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753104	Womack 1-8-3-1E	NE NE	8	35 .	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753105	Womack 2-8-3-1E	NW NE	8	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753106	Womack 3-8-3-1E	NE NW	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753107	Womack 4-8-3-1E	NW NW	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753108	Womack 6-8-3-1E	SE NW	8	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753109	Womack 8-8-3-1E	SE NE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753110	Kendall 10-8-3-1E	NW SE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753111	Kendall 12-8-3-1E	NW SW	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753112	Kendall 14-8-3-1E	SE SW	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
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4304753115	Kendall 15-8-3-1E	SW SE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753114	Kendall 2-9-3-1E	NW NE	9	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753100	Kendall 12-9-3-1E	NW SW	9	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753116	Kettle 3-10-3-1E	NE NW	10	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753117	Kettle 6-10-3-1E	SE NW	10	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753118	Kettle 11-10-3-1E	NE SW	10	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753119	Kettle 12-10-3-1E	NW SW	10	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753099	Kendall 3-17-3-1E	NE NW	17	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753098	Kendall 6-17-3-1E	SE NW	17	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753101	Kendall 12-17-3-1E	NW SW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753120	Kendall 14-17-3-1E	NE SW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753097	Kendall 1-18-3-1E	NE NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753096	Kendall 8-18-3-1E	SE NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753095	Kendall 9-18-3-1E	NE SE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753091	Kendall 10-18-3-1E	NW SE	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753090	Kendall 15-18-3-1E	SW SE	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753092	Kendall 16-18-3-1E	SE SE	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753146	Kendall Tribal 9-7-3-1E	NE SE	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753147	Kendall Tribal 10-7-3-1E	NW SE	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753153	Kendall Tribal 11-7-3-1E	NE SW	7	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753152	Kendall Tribal 16-7-3-1E	SE SE	7	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753151	Kendall Tribal 4-18-3-1E	NW NW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753150	Kendall Tribal 5-18-3-1E	SW NW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753149	Kendall Tribal 11-18-3-1E	NE SW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753148	Kendall Tribal 12-18-3-1E	NW SW	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753145	Kendall Tribal 13-18-3-1E	SW SW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753142	Kendall Tribal 14-18-3-1E	SE SW	18	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753144	Kendall Tribal 1-13-3-1W	NE NE	13	3\$	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753143	Kendall Tribal 9-13-3-1W	NE SE	13	35	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753144	Kendall Tribal 1-13-3-1W	NE NE	13	3S	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753143	Kendall Tribal 9-13-3-1W	NE SE	13	35	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
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